

Дескрипции денотатов означающих символов знаков в пространстве имён пустоты

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;) Структурное пространство семантически пустых алгебраических синтагм оснастил я рощами некоммутативных кинетик. Кинетики денотированы потенциально бесконечными текстами-сизигиями символизирующими их глубинные коиндуктивные алгебраические же синтагмы. Первая кинетическая сизигия одной из семантически пустых алгебраических синтагм была мной описана и грамматически сведена к морфологической грамматике окружности. Тем не менее, динамический денотат этой алгебраической синтагмы мог бы быть трактован как склейка, как $\mathfrak{b}$ -накрытие морфологической синтагмы топологической окружности. Высшие кинетические сизигии ничем не запрещают потенциально бесконечной коиндуктивной глубинной морфологической синтагме также быть редуцированной к грамматике топологической окружности, тем не менее будучи уже потенциально неограниченно многолистным накрытием. Известно что ∞ -накрытие окружности уже является действительной прямой. Так может ли быть так что пространство денотаций алгебраических синтагм окружности допускает такую морфологическую синтагму что, возможно благодаря неисчислимой по времени процедуре синтагматической коиндукции, её динамическая грамматика будет грамматикой бесконечного накрытия, а сама окружность будет иметь актуально бесконечный результат действия потенциально бесконечного алгоритма, делающей её грамматику морфологически изоморфной грамматике действительной прямой ? Если же такая финальная денотация не имеет место быть, то имеет место быть нечто иное: нетривиальность некоммутативной кинетики достаточно специального вида для того что-бы некоммутативные многообразия, играющие роль алгебраических синтагм, имели бы автоморфизм, повышающий их алгебраическую степень, в то время как инварианты алгебраической К-теории предсказывают зависимость от степени некоммутативного алгебраического многообразия. Если мыслить идеями некоммутативной топологии, то отсутствие потенциально бесконечной коиндуктивной денотации окружности означало бы изоморфизм между грамматиками, имеющими алгебраическую К-теорию, изоморфную целым числам и грамматиками, имеющими пустую алгебраическую К-теорию. Здесь я покажу вам лишь вторую сизигию, но оставляю в неведении относительно того будет ли она редуцироваться к окружности, предоставляя итерацию к аргументу о бесконечной денотации, либо будет ли она нетривиальна, позволяя предположить наличие бесконечномерных квантовых симметрий у рассматриваемых алгебраических синтагм.

Uglichzein Equation:

Ulglichzein Equation:

Altaglichzein Equation:

Alterglichzein Equation:

$$\begin{aligned} \hat{\varnothing}\varnothing &\simeq 1 + 2\eta\varnothing\hat{\varnothing} + \eta\Upsilon\hat{\Upsilon} \\ \hat{\Upsilon}\Upsilon &\simeq 1 + 2\eta\varnothing\hat{\varnothing} + \eta\Upsilon\hat{\Upsilon} \\ \hat{\Upsilon}\varnothing &\simeq \eta\Upsilon\hat{\Upsilon} \\ \hat{\varnothing}\Upsilon &\simeq \eta\Upsilon\hat{\Upsilon} \end{aligned}$$

Monadosyzygial noncommutative kinetics

$$\begin{aligned} \mathcal{U}(\Upsilon) &= \Upsilon \otimes \mathfrak{J} + \varnothing \otimes \mathfrak{V} + \\ &\quad + \Upsilon\Upsilon \otimes \mathfrak{K} + \Upsilon\varnothing \otimes \mathfrak{N} + \varnothing\Upsilon \otimes \mathfrak{P} + \varnothing\varnothing \otimes \mathfrak{L} \\ \mathcal{U}(\hat{\Upsilon}) &= \hat{\Upsilon} \otimes \mathfrak{J} + \hat{\varnothing} \otimes \mathfrak{V} + \\ &\quad + \hat{\Upsilon}\hat{\Upsilon} \otimes \mathfrak{K} + \hat{\varnothing}\hat{\Upsilon} \otimes \mathfrak{N} + \hat{\Upsilon}\hat{\varnothing} \otimes \mathfrak{P} + \hat{\varnothing}\hat{\varnothing} \otimes \mathfrak{L} \\ \mathcal{U}(\varnothing) &= \Upsilon \otimes \mathfrak{H} + \varnothing \otimes \mathfrak{N} + \\ &\quad + \Upsilon\Upsilon \otimes \mathfrak{S} + \Upsilon\varnothing \otimes \mathfrak{J} + \varnothing\Upsilon \otimes \mathfrak{D} + \varnothing\varnothing \otimes \mathfrak{W} \\ \mathcal{U}(\hat{\varnothing}) &= \hat{\Upsilon} \otimes \mathfrak{H} + \hat{\varnothing} \otimes \mathfrak{N} + \\ &\quad + \hat{\Upsilon}\hat{\Upsilon} \otimes \mathfrak{S} + \hat{\varnothing}\hat{\Upsilon} \otimes \mathfrak{J} + \hat{\Upsilon}\hat{\varnothing} \otimes \mathfrak{D} + \hat{\varnothing}\hat{\varnothing} \otimes \mathfrak{W} \end{aligned}$$

$\mathfrak{J}$ = BAIS №1	$\mathfrak{J}$ = BLEV №1	$\mathfrak{H}$ = TRIS №1	$\mathfrak{H}$ = BAEL №1
$\mathfrak{V}$ = BAIS №2	$\mathfrak{V}$ = BLEV №2	$\mathfrak{N}$ = TRIS №2	$\mathfrak{N}$ = BAEL №2
$\mathfrak{K}$ = BAIS №3	$\mathfrak{K}$ = BLEV №3	$\mathfrak{S}$ = TRIS №3	$\mathfrak{S}$ = BAEL №3
$\mathfrak{N}$ = BAIS №4	$\mathfrak{N}$ = BLEV №4	$\mathfrak{J}$ = TRIS №4	$\mathfrak{J}$ = BAEL №4
$\mathfrak{P}$ = BAIS №5	$\mathfrak{P}$ = BLEV №5	$\mathfrak{D}$ = TRIS №5	$\mathfrak{D}$ = BAEL №5
$\mathfrak{L}$ = BAIS №6	$\mathfrak{L}$ = BLEV №6	$\mathfrak{W}$ = TRIS №6	$\mathfrak{W}$ = BAEL №6

BAIS is black algebraic instantiation semiotem BLIS is black logical instantiation semiotem
BLEV is black logical evaluation variable FAEL is fandango algebraic evaluation ligature
TRIS is twilight risomatic instantiation semiotem ARES is aqua risomatic evaluation semiotem
BAEL is black algebraic evaluation ligature BASS is black algebraic signification semiotem

Waidara Computation.

$$\begin{aligned}
 \hat{\vartheta}\vartheta\vartheta &\simeq (\hat{\vartheta}\vartheta)\vartheta\simeq \\
 [Uglichschein\ Equation] &\simeq (1+2\eta\vartheta\hat{\vartheta}+\eta\vartheta\hat{\vartheta})\vartheta\simeq \\
 &\simeq \vartheta+2\eta\vartheta(\hat{\vartheta}\vartheta)+\eta\vartheta(\hat{\vartheta}\vartheta)\simeq \\
 &\simeq \\
 \vartheta+ & \\
 [Uglichschein\ Equation] &+2\eta\vartheta(1+2\eta\vartheta\hat{\vartheta}+\eta\vartheta\hat{\vartheta})+ \\
 [Altglichschein\ Equation] &+\eta^2\vartheta(\vartheta\hat{\vartheta})\simeq \\
 &\simeq \\
 (1+2\eta)\vartheta+ & \\
 +4\eta^2\vartheta\vartheta\hat{\vartheta}+ & \\
 +2\eta^2\vartheta\vartheta\hat{\vartheta}+ & \\
 +\eta^2\vartheta\vartheta\hat{\vartheta}. &
 \end{aligned}$$

Marentis Computation.

$$\begin{aligned}
 \hat{\vartheta}\vartheta\vartheta &\simeq (\hat{\vartheta}\vartheta)\vartheta\simeq \\
 [Uglichschein\ Equation] &\simeq (1+2\eta\vartheta\hat{\vartheta}+\eta\vartheta\hat{\vartheta})\vartheta\simeq \\
 &\simeq \vartheta+2\eta\vartheta(\hat{\vartheta}\vartheta)+\eta\vartheta(\hat{\vartheta}\vartheta)\simeq \\
 &\simeq \\
 \vartheta+ & \\
 [Altglichschein\ Equation] &+2\eta^2\vartheta(\vartheta\hat{\vartheta})+ \\
 , [Uglichschein\ Equation] &+\eta\vartheta(1+2\eta\vartheta\hat{\vartheta}+\eta\vartheta\hat{\vartheta})\simeq \\
 &\simeq \\
 (1+\eta)\vartheta+ & \\
 +2\eta^2\vartheta\vartheta\hat{\vartheta}+ & \\
 +2\eta^2\vartheta\vartheta\hat{\vartheta}+ & \\
 +\eta^2\vartheta\vartheta\hat{\vartheta}. &
 \end{aligned}$$

Lutolia Computation.

$$\begin{aligned}\hat{\vartheta}\tau\vartheta &\simeq (\hat{\vartheta}\tau)\vartheta \simeq \\[Alterglichzein Equation] &\simeq \eta\tau(\hat{\tau}\vartheta) \simeq \\[Altaglichzein Equation] &\simeq \eta^2\tau(\hat{\tau}\tau) \simeq \\&\simeq \\&\eta^2\tau\tau\hat{\tau}.\end{aligned}$$

Urtissa Computation.

$$\begin{aligned}\hat{\vartheta}\tau\tau &\simeq (\hat{\vartheta}\tau)\tau \simeq \\[Alterglichzein Equation] &\simeq \eta\tau(\hat{\tau}\tau) \simeq \\[Ulterglichzein Equation] &\simeq \eta\tau(1+2\eta\vartheta\hat{\vartheta}+\eta\tau\hat{\tau}) \simeq \\&\simeq \\&\eta\tau+ \\&+2\eta^2\tau\vartheta\hat{\vartheta}+ \\&+ \eta^2\tau\tau\hat{\tau}.\end{aligned}$$

Gallomor Computation.

$$\begin{aligned}\hat{\tau}\vartheta\vartheta &\simeq (\hat{\tau}\vartheta)\vartheta \simeq \\[Altaglichzein Equation] &\simeq \eta\tau(\hat{\tau}\vartheta) \simeq \\[Altaglichzein Equation] &\simeq \eta^2\tau(\tau\hat{\tau}) \\&\simeq \\&\eta^2\tau\tau\hat{\tau}.\end{aligned}$$

Lawsena Computation.

$$\begin{aligned}\hat{\tau}\vartheta\tau &\simeq (\hat{\tau}\vartheta)\tau \simeq \\[Altaglichzein Equation] &\simeq \eta\tau(\hat{\tau}\tau) \simeq \\[Ulterglichzein Equation] &\simeq \eta\tau(1+2\eta\vartheta\hat{\vartheta}+\eta\tau\hat{\tau}) \simeq \\&\simeq \\&\eta\tau+ \\&+2\eta^2\tau\vartheta\hat{\vartheta}+ \\&+ \eta^2\tau\tau\hat{\tau}.\end{aligned}$$

Orselia Computation.

$$\begin{aligned} \hat{\gamma}\gamma\vartheta &\simeq (\hat{\gamma}\gamma)\vartheta \simeq \\ [U\!l\!t\!e\!r\!g\!l\!i\!c\!h\!z\!e\!i\!n\ Equation] &\simeq (1 + 2\eta\vartheta\hat{\vartheta} + \eta\gamma\hat{\gamma})\vartheta \simeq \\ &\simeq \vartheta + 2\eta\vartheta(\hat{\vartheta}\vartheta) + \eta\gamma(\hat{\gamma}\vartheta) \simeq \\ &\simeq \\ \vartheta + & \\ [U\!g\!l\!i\!c\!h\!z\!e\!i\!n\ Equation] + 2\eta\vartheta(1 + 2\eta\vartheta\hat{\vartheta} + \eta\gamma\hat{\gamma}) + & \\ [A\!l\!t\!a\!g\!l\!i\!c\!h\!z\!e\!i\!n\ Equation] + \eta^2\gamma(\gamma\hat{\gamma}) \simeq & \\ \simeq & \\ (1 + 2\eta)\vartheta + & \\ + 4\eta^2\vartheta\vartheta\hat{\vartheta} + & \\ + 2\eta^2\vartheta\gamma\hat{\gamma} + & \\ + \eta^2\gamma\gamma\hat{\gamma}. & \end{aligned}$$

Cheredan Computation.

$$\begin{aligned} \hat{\gamma}\gamma\gamma &\simeq (\hat{\gamma}\gamma)\gamma \simeq \\ [U\!l\!t\!e\!r\!g\!l\!i\!c\!h\!z\!e\!i\!n\ Equation] &\simeq (1 + 2\eta\vartheta\hat{\vartheta} + \eta\gamma\hat{\gamma})\gamma \simeq \\ &\simeq \gamma + 2\eta\vartheta(\hat{\vartheta}\gamma) + \eta\gamma(\hat{\gamma}\gamma) \simeq \\ &\simeq \\ \gamma + & \\ [A\!l\!t\!e\!r\!g\!l\!i\!c\!h\!z\!e\!i\!n\ Equation] + 2\eta^2\vartheta(\gamma\hat{\gamma}) + & \\ [U\!l\!t\!e\!r\!g\!l\!i\!c\!h\!z\!e\!i\!n\ Equation] + \eta\gamma(1 + 2\eta\vartheta\hat{\vartheta} + \eta\gamma\hat{\gamma}) \simeq & \\ \simeq & \\ (1 + \eta)\gamma + & \\ + 2\eta^2\vartheta\gamma\hat{\gamma} + & \\ + 2\eta^2\gamma\vartheta\hat{\vartheta} + & \\ + \eta^2\gamma\gamma\hat{\gamma}. & \end{aligned}$$

≃		
Waidara Computation	$\hat{\vartheta}\vartheta\vartheta$	$(1 + 2\eta)\vartheta + 4\eta^2\vartheta\vartheta\hat{\vartheta} + 2\eta^2\vartheta\Upsilon\hat{\Upsilon} + \eta^2\Upsilon\Upsilon\hat{\Upsilon}$
Marentis Computation	$\hat{\vartheta}\vartheta\Upsilon$	$(1 + \eta)\Upsilon + 2\eta^2\vartheta\Upsilon\hat{\Upsilon} + 2\eta^2\Upsilon\vartheta\hat{\vartheta} + \eta^2\Upsilon\Upsilon\hat{\Upsilon}$
Lutolia Computation	$\hat{\vartheta}\Upsilon\vartheta$	$\eta^2\Upsilon\Upsilon\hat{\Upsilon}$
Urtissa Computation	$\hat{\vartheta}\Upsilon\Upsilon$	$\eta\Upsilon + 2\eta^2\Upsilon\vartheta\hat{\vartheta} + \eta^2\Upsilon\Upsilon\hat{\Upsilon}$
Gallomor Computation	$\hat{\Upsilon}\vartheta\vartheta$	$\eta^2\Upsilon\Upsilon\hat{\Upsilon}$
Lawsena Computation	$\hat{\Upsilon}\vartheta\Upsilon$	$\eta\Upsilon + 2\eta^2\Upsilon\vartheta\hat{\vartheta} + \eta^2\Upsilon\Upsilon\hat{\Upsilon}$
Orselia Computation	$\hat{\Upsilon}\Upsilon\vartheta$	$(1 + 2\eta)\vartheta + 4\eta^2\vartheta\vartheta\hat{\vartheta} + 2\eta^2\vartheta\Upsilon\hat{\Upsilon} + \eta^2\Upsilon\Upsilon\hat{\Upsilon}$
Cheredan Computation	$\hat{\Upsilon}\Upsilon\Upsilon$	$(1 + \eta)\Upsilon + 2\eta^2\vartheta\Upsilon\hat{\Upsilon} + 2\eta^2\Upsilon\vartheta\hat{\vartheta} + \eta^2\Upsilon\Upsilon\hat{\Upsilon}$

≃				
Thryxem	$\hat{\vartheta}\hat{\vartheta}\vartheta$	$(1 + 2\eta)\hat{\vartheta} + 4\eta^2\vartheta\hat{\vartheta}\hat{\vartheta} + 2\eta^2\Upsilon\hat{\Upsilon}\hat{\vartheta} + \eta^2\Upsilon\hat{\Upsilon}\hat{\Upsilon}$	$\hat{\vartheta}\hat{\Upsilon}\Upsilon$	Fraselyn
Mortivane	$\hat{\Upsilon}\hat{\vartheta}\vartheta$	$(1 + \eta)\hat{\Upsilon} + 2\eta^2\Upsilon\hat{\Upsilon}\hat{\vartheta} + 2\eta^2\vartheta\hat{\vartheta}\hat{\Upsilon} + \eta^2\Upsilon\hat{\Upsilon}\hat{\Upsilon}$	$\hat{\Upsilon}\hat{\Upsilon}\Upsilon$	Ambrael
Nulloryn	$\hat{\vartheta}\hat{\Upsilon}\vartheta$	$\eta^2\Upsilon\hat{\Upsilon}\hat{\Upsilon}$	$\hat{\vartheta}\hat{\vartheta}\Upsilon$	Alumena
Civirein	$\hat{\Upsilon}\hat{\Upsilon}\vartheta$	$\eta\hat{\Upsilon} + 2\eta^2\vartheta\hat{\vartheta}\hat{\Upsilon} + \eta^2\Upsilon\hat{\Upsilon}\hat{\Upsilon}$	$\hat{\Upsilon}\hat{\vartheta}\Upsilon$	Sepharin

Green lemma.

$$\widehat{\vartheta}\widehat{\vartheta}\vartheta\vartheta\simeq\widehat{\vartheta}(\widehat{\vartheta}\vartheta\vartheta)\simeq$$

$$\left[Waidara\;Computation\right]\simeq$$

$$\begin{aligned}&(1+2\eta)(\widehat{\vartheta}\vartheta)+\\&+4\eta^2(\widehat{\vartheta}\vartheta\vartheta)\widehat{\vartheta}+\\&+2\eta^2(\widehat{\vartheta}\vartheta\tau)\widehat{\tau}+\\&+\eta^2(\widehat{\vartheta}\tau\tau)\widehat{\tau}\\\simeq\end{aligned}$$

$$\left[Uglichzein\;Equation\right]$$

$$(1+2\eta)(1+2\eta\vartheta\widehat{\vartheta}+\eta\tau\widehat{\tau})+$$

$$\left[Waidara\;Computation\right]$$

$$+4\eta^2((1+2\eta)\vartheta\widehat{\vartheta}+4\eta^2\vartheta\vartheta\widehat{\vartheta}\widehat{\vartheta}+2\eta^2\vartheta\tau\widehat{\tau}\widehat{\vartheta}+\eta^2\tau\tau\widehat{\tau}\widehat{\vartheta})+$$

$$\left[Marentis\;Computation\right]$$

$$+2\eta^2((1+\eta)\tau\widehat{\tau}+2\eta^2\vartheta\tau\widehat{\tau}\widehat{\tau}+2\eta^2\tau\vartheta\widehat{\vartheta}\widehat{\tau}+\eta^2\tau\tau\widehat{\tau}\widehat{\tau})+$$

$$\left[Urtissa\;Computation\right]$$

$$+\eta^2(\eta\tau\widehat{\tau}+2\eta^2\tau\vartheta\widehat{\vartheta}\widehat{\tau}+\eta^2\tau\tau\widehat{\tau}\widehat{\tau})$$

$$\simeq$$

$$(1+2\eta)1+$$

$$+(2\eta+4\eta^2+4\eta^2+8\eta^3)\vartheta\widehat{\vartheta}+$$

$$+(\eta+2\eta^2+2\eta^2+2\eta^3+\eta^3)\tau\widehat{\tau}+$$

$$+16\eta^4\vartheta\vartheta\widehat{\vartheta}\widehat{\vartheta}+$$

$$+8\eta^4\vartheta\tau\widehat{\tau}\widehat{\vartheta}+$$

$$+4\eta^4\tau\tau\widehat{\tau}\widehat{\vartheta}+$$

$$+4\eta^4\vartheta\tau\widehat{\tau}\widehat{\tau}+$$

$$+6\eta^4\tau\vartheta\widehat{\vartheta}\widehat{\tau}+$$

$$+3\eta^4\tau\tau\widehat{\tau}\widehat{\tau}.$$

Purple Lemma.

$$\hat{\vartheta}\hat{\vartheta}\vartheta\tau\simeq\hat{\vartheta}(\hat{\vartheta}\vartheta\tau)\simeq$$

$$\left[Marentis\ Computation\right]\simeq$$

$$\begin{aligned} & (1+\eta)(\hat{\vartheta}\tau)+\\ & +2\eta^2(\hat{\vartheta}\vartheta\tau)\hat{\tau}+\\ & +2\eta^2(\hat{\vartheta}\tau\vartheta)\hat{\vartheta}+\\ & +\eta^2(\hat{\vartheta}\tau\tau)\hat{\tau}\\ & \simeq \end{aligned}$$

$$\left[Alterglichzein\ Equation\right]$$

$$(1+\eta)(\eta\tau\hat{\tau})+$$

$$\left[Marentis\ Computation\right]$$

$$+2\eta^2((1+\eta)\tau\hat{\tau}+2\eta^2\vartheta\tau\hat{\tau}\hat{\tau}+2\eta^2\tau\vartheta\hat{\vartheta}\hat{\tau}+\eta^2\tau\tau\hat{\tau}\hat{\tau})+$$

$$\left[Lutolia\ Computation\right]$$

$$+2\eta^2(\eta^2\tau\tau\hat{\tau}\hat{\vartheta})+$$

$$\left[Urtissa\ Computation\right]$$

$$+\eta^2(\eta\tau\hat{\tau}+2\eta^2\tau\vartheta\hat{\vartheta}\hat{\tau}+\eta^2\tau\tau\hat{\tau}\hat{\tau})$$

$$\simeq$$

$$\begin{aligned} & (\eta+3\eta^2+3\eta^3)\tau\hat{\tau}+\\ & +4\eta^4\vartheta\tau\hat{\tau}\hat{\tau}+\\ & +6\eta^4\tau\vartheta\hat{\vartheta}\hat{\tau}+\\ & +3\eta^4\tau\tau\hat{\tau}\hat{\tau}+\\ & +2\eta^4\tau\tau\hat{\tau}\hat{\vartheta}. \end{aligned}$$

Cyan Lemma.

$$\hat{\vartheta}\hat{\vartheta}\tau\vartheta\simeq\hat{\vartheta}(\hat{\vartheta}\tau\vartheta)\simeq$$

$$\left[Lutolia\ Computation\right]\simeq$$

$$\eta^2(\hat{\vartheta}\tau\tau)\hat{\tau}$$

$$\left[Urtissa\ Computation\right]\simeq$$

$$\eta^2(\eta\tau+2\eta^2\tau\vartheta\hat{\vartheta}+\eta^2\tau\tau\hat{\tau})\hat{\tau}$$

$$\simeq$$

$$\begin{aligned} & \eta^3\tau\hat{\tau}+\\ & +2\eta^4\tau\vartheta\hat{\vartheta}\hat{\tau}+\\ & +\eta^4\tau\tau\hat{\tau}\hat{\tau}. \end{aligned}$$

Lily Lemma.

$$\begin{aligned} \hat{\vartheta}\hat{\vartheta}\tau\tau &\simeq \hat{\vartheta}(\hat{\vartheta}\tau\tau) \simeq \\ [Urtissa\ Computation] &\simeq \\ &\eta(\hat{\vartheta}\tau) + \\ &\quad + 2\eta^2(\hat{\vartheta}\tau\vartheta)\hat{\vartheta} + \\ &\quad + \eta^2(\hat{\vartheta}\tau\tau)\hat{\tau} \\ &\simeq \\ [Alterglichzein\ Equation] &\eta^2\tau\hat{\tau} + \\ [Lutolia\ Computation] &\quad + 2\eta^4\tau\tau\hat{\tau}\hat{\vartheta} + \\ [Urtissa\ Computation] &\quad + \eta^2(\eta\tau + 2\eta^2\tau\vartheta\hat{\vartheta} + \eta^2\tau\tau\hat{\tau})\hat{\tau} \\ &\simeq \\ &\eta^2(1 + \eta)\tau\hat{\tau} + \\ &\quad + 2\eta^4\tau\tau\hat{\tau}\hat{\vartheta} + \\ &\quad + 2\eta^4\tau\vartheta\hat{\vartheta}\hat{\tau} + \\ &\quad + \eta^4\tau\tau\hat{\tau}\hat{\tau}. \end{aligned}$$

Orange Lemma.

$$\begin{aligned} \hat{\vartheta}\hat{\tau}\vartheta\vartheta &\simeq \widehat{\hat{\vartheta}\hat{\tau}\hat{\vartheta}\hat{\vartheta}} \simeq \\ &\simeq \\ &\widehat{\hat{\vartheta}\hat{\vartheta}\hat{\tau}\hat{\vartheta}} \simeq \widehat{\hat{\vartheta}\hat{\vartheta}\tau\vartheta} \\ &\simeq \\ &\widehat{Cyan\ Lemma} \\ &\simeq \\ &\eta^3\tau\hat{\tau} + \\ &\quad + 2\eta^4\tau\vartheta\hat{\vartheta}\hat{\tau} + \\ &\quad + \eta^4\tau\tau\hat{\tau}\hat{\tau}. \end{aligned}$$

$$\hat{\vartheta}\hat{\gamma}\vartheta\gamma\simeq\hat{\vartheta}(\hat{\gamma}\vartheta\gamma)\simeq$$

$$[Lawsena\;Computation]\simeq$$

$$\begin{aligned} &\eta(\hat{\vartheta}\gamma)+\\ &+2\eta^2(\hat{\vartheta}\gamma\vartheta)\hat{\vartheta}\\ &+\eta^2(\hat{\vartheta}\gamma\gamma)\hat{\gamma}\\ &\simeq \end{aligned}$$

$$[Altergleichzein\;Equation]$$

$$\eta^2\gamma\hat{\gamma}+$$

$$[Lutolia\;Computation]$$

$$+2\eta^4\gamma\gamma\hat{\gamma}\hat{\vartheta}+$$

$$[Urtissa\;Computation]$$

$$+\eta^2(\eta\gamma+2\eta^2\gamma\vartheta\hat{\vartheta}+\eta^2\gamma\gamma\hat{\gamma})\hat{\gamma}$$

$$\simeq$$

$$(\eta^2+\eta^3)\gamma\hat{\gamma}+$$

$$+2\eta^4\gamma\gamma\hat{\gamma}\hat{\vartheta}+$$

$$+2\eta^4\gamma\vartheta\hat{\vartheta}\hat{\gamma}+$$

$$+\eta^4\gamma\gamma\hat{\gamma}\hat{\gamma}.$$

$$\hat{\vartheta}\hat{\tau}\tau\vartheta \simeq \hat{\vartheta}(\hat{\tau}\tau\vartheta) \simeq$$

$$[Orselia\ Computation] \simeq$$

$$\begin{aligned} & (1+2\eta)(\hat{\vartheta}\vartheta)+ \\ & +4\eta^2(\hat{\vartheta}\vartheta\vartheta)\hat{\vartheta}+ \\ & +2\eta^2(\hat{\vartheta}\vartheta\tau)\hat{\tau}+ \\ & +\eta^2(\hat{\vartheta}\tau\tau)\hat{\tau} \\ & \simeq \end{aligned}$$

$$[Uglichein\ Equation]$$

$$(1+2\eta)(1+2\eta\vartheta\hat{\vartheta}+\eta\tau\hat{\tau})+$$

$$[Waidara\ Computation]$$

$$+4\eta^2((1+2\eta)\vartheta\hat{\vartheta}+4\eta^2\vartheta\vartheta\hat{\vartheta}\hat{\vartheta}+2\eta^2\vartheta\tau\hat{\tau}\hat{\vartheta}+\eta^2\tau\tau\hat{\tau}\hat{\vartheta})+$$

$$[Marentis\ Computation]$$

$$+2\eta^2((1+\eta)\tau\hat{\tau}+2\eta^2\vartheta\tau\hat{\tau}\hat{\tau}+2\eta^2\tau\vartheta\hat{\vartheta}\hat{\tau}+\eta^2\tau\tau\hat{\tau}\hat{\tau})+$$

$$[Urtissa\ Computation]$$

$$+\eta^2(\eta\tau\hat{\tau}+2\eta^2\tau\vartheta\hat{\vartheta}\hat{\tau}+\eta^2\tau\tau\hat{\tau}\hat{\tau})$$

$$\simeq$$

$$\begin{aligned} & (1+2\eta)1+ \\ & +(2\eta+4\eta^2+4\eta^2+8\eta^3)\vartheta\hat{\vartheta}+ \\ & +(\eta+4\eta^2+3\eta^3)\tau\hat{\tau}+ \\ & +16\eta^4\vartheta\vartheta\hat{\vartheta}\hat{\vartheta}+ \\ & +8\eta^4\vartheta\tau\hat{\tau}\hat{\vartheta}+ \\ & +4\eta^4\tau\tau\hat{\tau}\hat{\vartheta}+ \\ & +4\eta^4\vartheta\tau\hat{\tau}\hat{\tau}+ \\ & +6\eta^4\tau\vartheta\hat{\vartheta}\hat{\tau}+ \\ & +3\eta^4\tau\tau\hat{\tau}\hat{\tau}. \end{aligned}$$

Apricot Lemma.

$$\hat{\vartheta}\hat{\tau}\tau\tau\simeq\hat{\vartheta}(\hat{\tau}\tau\tau)\simeq$$

$$\left[Cheredan\;Computation\right]\simeq$$

$$\begin{aligned}&(1+\eta)(\hat{\vartheta}\tau)+\\&+2\eta^2(\hat{\vartheta}\vartheta\tau)\hat{\tau}+\\&+2\eta^2(\hat{\vartheta}\tau\vartheta)\hat{\vartheta}+\\&+\eta^2(\hat{\vartheta}\tau\tau)\hat{\tau}\\\simeq\end{aligned}$$

$$\left[Alterglichzein\;Equation\right]$$

$$(1+\eta)(\eta\tau\hat{\tau})+$$

$$\left[Marentis\;Computation\right]$$

$$+2\eta^2((1+\eta)\tau\hat{\tau}+2\eta^2\vartheta\tau\hat{\tau}\hat{\tau}+2\eta^2\tau\vartheta\hat{\vartheta}\hat{\tau}+\eta^2\tau\tau\hat{\tau}\hat{\tau})+$$

$$\left[Lutolia\;Computation\right]$$

$$+2\eta^2(\eta^2\tau\tau\hat{\tau}\hat{\vartheta})+$$

$$\left[Urtissa\;Computation\right]$$

$$+\eta^2(\eta\tau\hat{\tau}+2\eta^2\tau\vartheta\hat{\vartheta}\hat{\tau}+\eta^2\tau\tau\hat{\tau}\hat{\tau})$$

$$\simeq$$

$$\begin{aligned}&(\eta+3\eta^2+3\eta^3)\tau\hat{\tau}+\\&+4\eta^4\vartheta\tau\hat{\tau}\hat{\tau}+\\&+6\eta^4\tau\vartheta\hat{\vartheta}\hat{\tau}+\\&+3\eta^4\tau\tau\hat{\tau}\hat{\tau}+\\&+2\eta^4\tau\tau\hat{\tau}\hat{\vartheta}.\end{aligned}$$

Grey Lemma.

$$\hat{\tau}\hat{\vartheta}\vartheta\vartheta\simeq\hat{\hat{\hat{\tau}}}\hat{\hat{\hat{\vartheta}}}\hat{\hat{\hat{\vartheta}}}\hat{\hat{\hat{\vartheta}}}\simeq$$

$$\widehat{\hat{\vartheta}\hat{\vartheta}\hat{\vartheta}\hat{\hat{\tau}}}\simeq\widehat{\hat{\vartheta}\hat{\vartheta}\vartheta\tau}$$

$$\simeq$$

$$\widehat{Purple\;Lemma}$$

$$\simeq$$

$$\begin{aligned}&(\eta+3\eta^2+3\eta^3)\tau\hat{\tau}+\\&+4\eta^4\tau\tau\hat{\tau}\hat{\vartheta}+\\&+6\eta^4\tau\vartheta\hat{\vartheta}\hat{\tau}+\\&+3\eta^4\tau\tau\hat{\tau}\hat{\tau}+\\&+2\eta^4\vartheta\tau\hat{\tau}\hat{\tau}.\end{aligned}$$

Red Lemma.

$$\hat{\gamma}\hat{\delta}\gamma\simeq\hat{\gamma}(\hat{\delta}\gamma)\simeq$$

$$\left[Marentis\;Computation\right]\simeq$$

$$\begin{aligned}&(1+\eta)(\hat{\gamma}\gamma)+\\&+2\eta^2(\hat{\gamma}\gamma)\hat{\gamma}+\\&+2\eta^2(\hat{\gamma}\gamma\gamma)\hat{\delta}+\\&+\eta^2(\hat{\gamma}\gamma\gamma)\hat{\gamma}\\\simeq\end{aligned}$$

$$\left[Ultergleichzein\;Equation\right]$$

$$(1+\eta)(1+2\eta\gamma\hat{\delta}+\eta\gamma\hat{\gamma})+$$

$$\left[Lawsena\;Computation\right]$$

$$+2\eta^2(\eta\gamma\hat{\gamma}+2\eta^2\gamma\gamma\hat{\delta}\hat{\gamma}+\eta^2\gamma\gamma\hat{\gamma}\hat{\gamma})+$$

$$\left[Orselia\;Computation\right]$$

$$+2\eta^2((1+2\eta)\gamma\hat{\delta}+4\eta^2\gamma\gamma\hat{\delta}\hat{\delta}+2\eta^2\gamma\gamma\hat{\gamma}\hat{\delta}+\eta^2\gamma\gamma\hat{\gamma}\hat{\delta})+$$

$$\left[Cheredan\;Computation\right]$$

$$+\eta^2((1+\eta)\gamma\hat{\gamma}+2\eta^2\gamma\gamma\hat{\gamma}\hat{\gamma}+2\eta^2\gamma\gamma\hat{\delta}\hat{\gamma}+\eta^2\gamma\gamma\hat{\gamma}\hat{\gamma})$$

$$\simeq$$

$$\begin{aligned}&(1+\eta)1+\\&+(2\eta+2\eta^2+2\eta^2+4\eta^3)\gamma\hat{\delta}+\\&+(\eta+\eta^2+2\eta^3+\eta^2+\eta^3)\gamma\hat{\gamma}+\\&+6\eta^4\gamma\gamma\hat{\delta}\hat{\gamma}+\\&+3\eta^4\gamma\gamma\hat{\gamma}\hat{\gamma}+\\&+8\eta^4\gamma\gamma\hat{\delta}\hat{\delta}+\\&+4\eta^4\gamma\gamma\hat{\gamma}\hat{\delta}+\\&+2\eta^4\gamma\gamma\hat{\gamma}\hat{\gamma}+\\&+2\eta^4\gamma\gamma\hat{\gamma}\hat{\delta}.\end{aligned}$$

Dust Lemma.

$$\begin{aligned} \widehat{\gamma}\widehat{\vartheta}\gamma\vartheta &\simeq \widehat{\widehat{\gamma}}\widehat{\widehat{\vartheta}}\widehat{\gamma}\widehat{\vartheta} \simeq \\ &\simeq \\ &\overline{\widehat{\vartheta}\widehat{\gamma}\widehat{\vartheta}\widehat{\gamma}} \simeq \overline{\widehat{\vartheta}\widehat{\gamma}\vartheta\gamma} \\ &\simeq \\ &\overbrace{\text{Brown Lemma}} \\ &\simeq \\ &(\eta^2 + \eta^3)\gamma\widehat{\gamma} + \\ &+ 2\eta^4\vartheta\gamma\widehat{\gamma}\widehat{\gamma} + \\ &+ 2\eta^4\gamma\vartheta\widehat{\vartheta}\widehat{\gamma} + \\ &+ \eta^4\gamma\gamma\widehat{\gamma}\widehat{\gamma}. \end{aligned}$$

Cinereous Lemma.

$$\hat{\gamma}\hat{\vartheta}\gamma\gamma\simeq\hat{\gamma}(\hat{\vartheta}\gamma\gamma)\simeq$$

$$\left[Urtissa\;Computation\right]\simeq$$

$$\begin{aligned} &\eta(\hat{\gamma}\gamma)+\\ &+2\eta^2(\hat{\gamma}\gamma\vartheta)\hat{\vartheta}\\ &+\eta^2(\hat{\gamma}\gamma\gamma)\hat{\gamma}\\ &\simeq \end{aligned}$$

$$\left[Ultergleichzein\;Equation\right]$$

$$\eta(1+2\eta\vartheta\hat{\vartheta}+\eta\gamma\hat{\gamma})+$$

$$\left[Orselia\;Computation\right]$$

$$+2\eta^2((1+2\eta)\vartheta\hat{\vartheta}+4\eta^2\vartheta\vartheta\hat{\vartheta}\hat{\vartheta}+2\eta^2\vartheta\gamma\hat{\gamma}\hat{\vartheta}+\eta^2\gamma\gamma\hat{\gamma}\hat{\vartheta})+$$

$$\left[Cheredan\;Computation\right]$$

$$+\eta^2((1+\eta)\gamma\hat{\gamma}+2\eta^2\vartheta\gamma\hat{\gamma}\hat{\gamma}+2\eta^2\gamma\vartheta\hat{\vartheta}\hat{\gamma}+\eta^2\gamma\gamma\hat{\gamma}\hat{\gamma})$$

$$\simeq$$

$$\begin{aligned} &\eta\cdot 1+\\ &+(2\eta^2+\eta^3)\gamma\hat{\gamma}+\\ &+(4\eta^2+4\eta^3)\vartheta\hat{\vartheta}+\\ &+8\eta^4\vartheta\vartheta\hat{\vartheta}\hat{\vartheta}+\\ &+4\eta^4\vartheta\gamma\hat{\gamma}\hat{\vartheta}+\\ &+2\eta^4\gamma\gamma\hat{\gamma}\hat{\vartheta}+\\ &+2\eta^4\vartheta\gamma\hat{\gamma}\hat{\gamma}+\\ &+2\eta^4\gamma\vartheta\hat{\vartheta}\hat{\gamma}+\\ &+\eta^4\gamma\gamma\hat{\gamma}\hat{\gamma}. \end{aligned}$$

Grass Lemma.

$$\begin{aligned} \widehat{\gamma}\widehat{\gamma}\vartheta\vartheta &\simeq \widehat{\widehat{\gamma}}\widehat{\widehat{\gamma}}\widehat{\vartheta}\widehat{\vartheta} \simeq \\ &\simeq \\ &\widehat{\vartheta\vartheta\widehat{\gamma}\widehat{\gamma}} \simeq \widehat{\vartheta\vartheta\gamma\gamma} \\ &\simeq \\ &\widehat{\text{Lily Lemma}} \\ &\simeq \\ &\eta^2(1+\eta)\gamma\widehat{\gamma}+ \\ &\quad +2\eta^4\vartheta\gamma\widehat{\gamma}\widehat{\gamma}+ \\ &\quad +2\eta^4\gamma\vartheta\widehat{\vartheta}\widehat{\gamma}+ \\ &\quad +\eta^4\gamma\gamma\widehat{\gamma}\widehat{\gamma}. \end{aligned}$$

Night Lemma.

$$\begin{aligned} \widehat{\gamma}\widehat{\gamma}\vartheta\gamma &\simeq \widehat{\widehat{\gamma}}\widehat{\widehat{\gamma}}\widehat{\vartheta}\widehat{\gamma} \simeq \\ &\simeq \\ &\widehat{\widehat{\gamma}\widehat{\vartheta}\widehat{\gamma}\widehat{\gamma}} \simeq \widehat{\widehat{\gamma}\widehat{\vartheta}\gamma\gamma} \\ &\simeq \\ &\widehat{\text{Cinereous Lemma}} \\ &\simeq \\ &\eta\cdot 1+ \\ &\quad + (2\eta^2+\eta^3)\gamma\widehat{\gamma}+ \\ &\quad + (4\eta^2+4\eta^3)\vartheta\widehat{\vartheta}+ \\ &\quad + 8\eta^4\vartheta\vartheta\widehat{\vartheta}\widehat{\vartheta}+ \\ &\quad + 4\eta^4\vartheta\gamma\widehat{\gamma}\widehat{\vartheta}+ \\ &\quad + 2\eta^4\vartheta\gamma\widehat{\gamma}\widehat{\gamma}+ \\ &\quad + 2\eta^4\gamma\gamma\widehat{\gamma}\widehat{\vartheta}+ \\ &\quad + 2\eta^4\gamma\vartheta\widehat{\vartheta}\widehat{\gamma}+ \\ &\quad + \eta^4\gamma\gamma\widehat{\gamma}\widehat{\gamma}. \end{aligned}$$

Maroon Lemma.

$$\hat{\tau}\hat{\tau}\tau\vartheta\simeq\hat{\hat{\tau}}\hat{\hat{\tau}}\hat{\hat{\tau}}\hat{\hat{\vartheta}}\simeq$$

$$\simeq$$

$$\widehat{\vartheta\hat{\tau}\hat{\hat{\tau}}\hat{\hat{\tau}}}\simeq\widehat{\vartheta\hat{\tau}\tau\tau}$$

$$\simeq$$

$$\widehat{\text{Apricot Lemma}}$$

$$\simeq$$

$$\begin{aligned} &(\eta+3\eta^2+3\eta^3)\tau\hat{\tau}+\\ &+4\eta^4\tau\tau\hat{\tau}\hat{\vartheta}+\\ &+6\eta^4\tau\vartheta\hat{\vartheta}\hat{\tau}+\\ &+3\eta^4\tau\tau\hat{\tau}\hat{\tau}+\\ &+2\eta^4\vartheta\tau\hat{\tau}\hat{\tau}. \end{aligned}$$

Ivory Lemma.

$$\hat{\gamma}\hat{\gamma}\gamma\gamma\simeq\hat{\gamma}(\hat{\gamma}\gamma\gamma)\simeq$$

$$[Cheredan\;Computation]\simeq$$

$$\begin{aligned}&(1+\eta)(\hat{\gamma}\gamma)+\\&+2\eta^2(\hat{\gamma}\gamma\gamma)\hat{\gamma}+\\&+2\eta^2(\hat{\gamma}\gamma\gamma)\hat{\gamma}+\\&+\eta^2(\hat{\gamma}\gamma\gamma)\hat{\gamma}\\\simeq\end{aligned}$$

$$[Ultergleichzein\;Equation]$$

$$(1+\eta)(1+2\eta\gamma\gamma+\eta\gamma\gamma\gamma)+$$

$$[Lawsena\;Computation]$$

$$+2\eta^2(\eta\gamma\gamma\gamma+2\eta^2\gamma\gamma\gamma\gamma+\eta^2\gamma\gamma\gamma\gamma\gamma\gamma)+$$

$$[Orselia\;Computation]$$

$$+2\eta^2((1+2\eta)\gamma\gamma+4\eta^2\gamma\gamma\gamma\gamma+2\eta^2\gamma\gamma\gamma\gamma\gamma\gamma+\eta^2\gamma\gamma\gamma\gamma\gamma\gamma)+$$

$$[Cheredan\;Computation]$$

$$+\eta^2((1+\eta)\gamma\gamma\gamma+2\eta^2\gamma\gamma\gamma\gamma\gamma+2\eta^2\gamma\gamma\gamma\gamma\gamma\gamma+\eta^2\gamma\gamma\gamma\gamma\gamma\gamma)$$

$$\simeq$$

$$(1+\eta)1+$$

$$+(2\eta+2\eta^2+2\eta^2+4\eta^3)\gamma\gamma+$$

$$+(\eta+\eta^2+2\eta^3+\eta^2+\eta^3)\gamma\gamma\gamma+$$

$$+6\eta^4\gamma\gamma\gamma\gamma\gamma+$$

$$+3\eta^4\gamma\gamma\gamma\gamma\gamma\gamma+$$

$$+8\eta^4\gamma\gamma\gamma\gamma\gamma\gamma\gamma+$$

$$+4\eta^4\gamma\gamma\gamma\gamma\gamma\gamma\gamma\gamma+$$

$$+2\eta^4\gamma\gamma\gamma\gamma\gamma\gamma\gamma\gamma\gamma+$$

$$+2\eta^4\gamma\gamma\gamma\gamma\gamma\gamma\gamma\gamma\gamma\gamma.$$

$$\begin{aligned}
& \mathcal{U}(\mathcal{B}) \mathcal{U}(\mathcal{B}) \simeq \\
& (\mathcal{T} \otimes \mathcal{H} + \mathcal{B} \otimes \mathcal{H} + \mathcal{T}\mathcal{T} \otimes \mathcal{S} + \mathcal{T}\mathcal{B} \otimes \mathcal{J} + \mathcal{B}\mathcal{T} \otimes \mathcal{D} + \mathcal{B}\mathcal{B} \otimes \mathcal{W}) \cdot \\
& \cdot (\hat{\mathcal{T}} \otimes \mathcal{H} + \hat{\mathcal{B}} \otimes \mathcal{H} + \hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{S} + \hat{\mathcal{B}}\hat{\mathcal{T}} \otimes \mathcal{J} + \hat{\mathcal{T}}\hat{\mathcal{B}} \otimes \mathcal{D} + \hat{\mathcal{B}}\hat{\mathcal{B}} \otimes \mathcal{W}) \simeq \\
& \mathcal{T}\hat{\mathcal{T}} \otimes \mathcal{H}\mathcal{H} + \mathcal{T}\hat{\mathcal{B}} \otimes \mathcal{H}\mathcal{H} + \mathcal{B}\hat{\mathcal{T}} \otimes \mathcal{H}\mathcal{H} + \mathcal{B}\hat{\mathcal{B}} \otimes \mathcal{H}\mathcal{H} + \\
& + \mathcal{T}\mathcal{T}\hat{\mathcal{T}} \otimes \mathcal{S}\mathcal{H} + \mathcal{T}\mathcal{B}\hat{\mathcal{T}} \otimes \mathcal{J}\mathcal{H} + \mathcal{B}\mathcal{T}\hat{\mathcal{T}} \otimes \mathcal{D}\mathcal{H} + \mathcal{B}\mathcal{B}\hat{\mathcal{T}} \otimes \mathcal{W}\mathcal{H} + \\
& + \mathcal{T}\mathcal{T}\hat{\mathcal{B}} \otimes \mathcal{S}\mathcal{H} + \mathcal{T}\mathcal{B}\hat{\mathcal{B}} \otimes \mathcal{J}\mathcal{H} + \mathcal{B}\mathcal{T}\hat{\mathcal{B}} \otimes \mathcal{D}\mathcal{H} + \mathcal{B}\mathcal{B}\hat{\mathcal{B}} \otimes \mathcal{W}\mathcal{H} + \\
& + \mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{H}\mathcal{S} + \mathcal{T}\hat{\mathcal{B}}\hat{\mathcal{T}} \otimes \mathcal{H}\mathcal{J} + \mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{B}} \otimes \mathcal{H}\mathcal{D} + \mathcal{T}\hat{\mathcal{B}}\hat{\mathcal{B}} \otimes \mathcal{H}\mathcal{W} + \\
& + \mathcal{B}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{H}\mathcal{S} + \mathcal{B}\hat{\mathcal{B}}\hat{\mathcal{T}} \otimes \mathcal{H}\mathcal{J} + \mathcal{B}\hat{\mathcal{T}}\hat{\mathcal{B}} \otimes \mathcal{H}\mathcal{D} + \mathcal{B}\hat{\mathcal{B}}\hat{\mathcal{B}} \otimes \mathcal{H}\mathcal{W} + \\
& + \mathcal{T}\mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{S}\mathcal{S} + \mathcal{T}\mathcal{T}\hat{\mathcal{B}}\hat{\mathcal{T}} \otimes \mathcal{S}\mathcal{J} + \\
& + \mathcal{T}\mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{B}} \otimes \mathcal{S}\mathcal{D} + \mathcal{T}\mathcal{T}\hat{\mathcal{B}}\hat{\mathcal{B}} \otimes \mathcal{S}\mathcal{W} + \\
& + \mathcal{T}\mathcal{B}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{J}\mathcal{S} + \mathcal{T}\mathcal{B}\hat{\mathcal{B}}\hat{\mathcal{T}} \otimes \mathcal{J}\mathcal{J} + \\
& + \mathcal{T}\mathcal{B}\hat{\mathcal{T}}\hat{\mathcal{B}} \otimes \mathcal{J}\mathcal{D} + \mathcal{T}\mathcal{B}\hat{\mathcal{B}}\hat{\mathcal{B}} \otimes \mathcal{J}\mathcal{W} + \\
& + \mathcal{B}\mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{D}\mathcal{S} + \mathcal{B}\mathcal{T}\hat{\mathcal{B}}\hat{\mathcal{T}} \otimes \mathcal{D}\mathcal{J} + \\
& + \mathcal{B}\mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{B}} \otimes \mathcal{D}\mathcal{D} + \mathcal{B}\mathcal{T}\hat{\mathcal{B}}\hat{\mathcal{B}} \otimes \mathcal{D}\mathcal{W} + \\
& + \mathcal{B}\mathcal{B}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{W}\mathcal{S} + \mathcal{B}\mathcal{B}\hat{\mathcal{B}}\hat{\mathcal{T}} \otimes \mathcal{W}\mathcal{J} + \\
& + \mathcal{B}\mathcal{B}\hat{\mathcal{T}}\hat{\mathcal{B}} \otimes \mathcal{W}\mathcal{D} + \mathcal{B}\mathcal{B}\hat{\mathcal{B}}\hat{\mathcal{B}} \otimes \mathcal{W}\mathcal{W}.
\end{aligned}$$

$$\begin{aligned}
& \cup (\mathcal{T}) \cup (\hat{\mathcal{T}}) \simeq \\
& (\mathcal{T} \otimes \mathcal{V} + \mathcal{U} \otimes \mathcal{V} + \mathcal{T}\mathcal{T} \otimes \mathcal{C} + \mathcal{T}\mathcal{U} \otimes \mathcal{N} + \mathcal{U}\mathcal{T} \otimes \mathcal{P} + \mathcal{U}\mathcal{U} \otimes \mathcal{L}) \cdot \\
& \cdot (\hat{\mathcal{T}} \otimes \mathcal{V} + \hat{\mathcal{U}} \otimes \mathcal{V} + \hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{C} + \hat{\mathcal{U}}\hat{\mathcal{T}} \otimes \mathcal{N} + \hat{\mathcal{T}}\hat{\mathcal{U}} \otimes \mathcal{P} + \hat{\mathcal{U}}\hat{\mathcal{U}} \otimes \mathcal{L}) \simeq \\
& \mathcal{T}\hat{\mathcal{T}} \otimes \mathcal{V}\mathcal{V} + \mathcal{T}\hat{\mathcal{U}} \otimes \mathcal{V}\mathcal{V} + \mathcal{U}\hat{\mathcal{T}} \otimes \mathcal{V}\mathcal{V} + \mathcal{U}\hat{\mathcal{U}} \otimes \mathcal{V}\mathcal{V} + \\
& + \mathcal{T}\mathcal{T}\hat{\mathcal{T}} \otimes \mathcal{C}\mathcal{V} + \mathcal{T}\mathcal{U}\hat{\mathcal{T}} \otimes \mathcal{N}\mathcal{V} + \mathcal{U}\mathcal{T}\hat{\mathcal{T}} \otimes \mathcal{P}\mathcal{V} + \mathcal{U}\mathcal{U}\hat{\mathcal{T}} \otimes \mathcal{L}\mathcal{V} + \\
& + \mathcal{T}\mathcal{T}\hat{\mathcal{U}} \otimes \mathcal{C}\mathcal{V} + \mathcal{T}\mathcal{U}\hat{\mathcal{U}} \otimes \mathcal{N}\mathcal{V} + \mathcal{U}\mathcal{T}\hat{\mathcal{U}} \otimes \mathcal{P}\mathcal{V} + \mathcal{U}\mathcal{U}\hat{\mathcal{U}} \otimes \mathcal{L}\mathcal{V} + \\
& + \mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{V}\mathcal{C} + \mathcal{T}\hat{\mathcal{U}}\hat{\mathcal{T}} \otimes \mathcal{V}\mathcal{N} + \mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{U}} \otimes \mathcal{V}\mathcal{P} + \mathcal{T}\hat{\mathcal{U}}\hat{\mathcal{U}} \otimes \mathcal{V}\mathcal{L} + \\
& + \mathcal{U}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{V}\mathcal{C} + \mathcal{U}\hat{\mathcal{U}}\hat{\mathcal{T}} \otimes \mathcal{V}\mathcal{N} + \mathcal{U}\hat{\mathcal{T}}\hat{\mathcal{U}} \otimes \mathcal{V}\mathcal{P} + \mathcal{U}\hat{\mathcal{U}}\hat{\mathcal{U}} \otimes \mathcal{V}\mathcal{L} + \\
& + \mathcal{T}\mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{C}\mathcal{C} + \mathcal{T}\mathcal{T}\hat{\mathcal{U}}\hat{\mathcal{T}} \otimes \mathcal{C}\mathcal{N} + \\
& + \mathcal{T}\mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{U}} \otimes \mathcal{C}\mathcal{P} + \mathcal{T}\mathcal{T}\hat{\mathcal{U}}\hat{\mathcal{U}} \otimes \mathcal{C}\mathcal{L} + \\
& + \mathcal{T}\mathcal{U}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{N}\mathcal{C} + \mathcal{T}\mathcal{U}\hat{\mathcal{U}}\hat{\mathcal{T}} \otimes \mathcal{N}\mathcal{N} + \\
& + \mathcal{T}\mathcal{U}\hat{\mathcal{T}}\hat{\mathcal{U}} \otimes \mathcal{N}\mathcal{P} + \mathcal{T}\mathcal{U}\hat{\mathcal{U}}\hat{\mathcal{U}} \otimes \mathcal{N}\mathcal{L} + \\
& + \mathcal{U}\mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{P}\mathcal{C} + \mathcal{U}\mathcal{T}\hat{\mathcal{U}}\hat{\mathcal{T}} \otimes \mathcal{P}\mathcal{N} + \\
& + \mathcal{U}\mathcal{T}\hat{\mathcal{T}}\hat{\mathcal{U}} \otimes \mathcal{P}\mathcal{P} + \mathcal{U}\mathcal{T}\hat{\mathcal{U}}\hat{\mathcal{U}} \otimes \mathcal{P}\mathcal{L} + \\
& + \mathcal{U}\mathcal{U}\hat{\mathcal{T}}\hat{\mathcal{T}} \otimes \mathcal{L}\mathcal{C} + \mathcal{U}\mathcal{U}\hat{\mathcal{U}}\hat{\mathcal{T}} \otimes \mathcal{L}\mathcal{N} + \\
& + \mathcal{U}\mathcal{U}\hat{\mathcal{T}}\hat{\mathcal{U}} \otimes \mathcal{L}\mathcal{P} + \mathcal{U}\mathcal{U}\hat{\mathcal{U}}\hat{\mathcal{U}} \otimes \mathcal{L}\mathcal{L}.
\end{aligned}$$

$$\begin{aligned} & \mathfrak{U}(\hat{\mathcal{T}}) \mathfrak{U}(\mathcal{T}) \simeq \\ & (\hat{\mathfrak{t}} \otimes \mathfrak{g} + \mathfrak{z} \otimes \mathfrak{r} + \hat{\mathfrak{t}} \hat{\mathfrak{t}} \otimes \mathfrak{c} + \mathfrak{z} \hat{\mathfrak{t}} \otimes \mathfrak{n} + \hat{\mathfrak{t}} \mathfrak{z} \otimes \mathfrak{p} + \mathfrak{z} \mathfrak{z} \otimes \mathfrak{l}) \cdot \\ & \cdot (\mathcal{T} \otimes \mathfrak{g} + \mathfrak{z} \otimes \mathfrak{r} + \mathcal{T} \mathcal{T} \otimes \mathfrak{c} + \mathcal{T} \mathfrak{z} \otimes \mathfrak{n} + \mathfrak{z} \mathcal{T} \otimes \mathfrak{p} + \mathfrak{z} \mathfrak{z} \otimes \mathfrak{l}) \\ & \simeq \\ & \hat{\mathfrak{t}} \mathcal{T} \otimes \mathfrak{g} \mathfrak{g} + \hat{\mathfrak{t}} \mathfrak{z} \otimes \mathfrak{g} \mathfrak{r} + \mathfrak{z} \mathcal{T} \otimes \mathfrak{r} \mathfrak{g} + \mathfrak{z} \mathfrak{z} \otimes \mathfrak{r} \mathfrak{r} + \\ & + \hat{\mathfrak{t}} \hat{\mathfrak{t}} \mathcal{T} \otimes \mathfrak{c} \mathfrak{g} + \hat{\mathfrak{t}} \mathfrak{z} \mathcal{T} \otimes \mathfrak{p} \mathfrak{g} + \mathfrak{z} \hat{\mathfrak{t}} \mathcal{T} \otimes \mathfrak{n} \mathfrak{g} + \mathfrak{z} \mathfrak{z} \mathcal{T} \otimes \mathfrak{l} \mathfrak{g} + \\ & + \hat{\mathfrak{t}} \hat{\mathfrak{t}} \mathfrak{z} \otimes \mathfrak{c} \mathfrak{r} + \hat{\mathfrak{t}} \mathfrak{z} \mathfrak{z} \otimes \mathfrak{p} \mathfrak{r} + \mathfrak{z} \hat{\mathfrak{t}} \mathfrak{z} \otimes \mathfrak{n} \mathfrak{r} + \mathfrak{z} \mathfrak{z} \mathfrak{z} \otimes \mathfrak{l} \mathfrak{r} + \\ & + \hat{\mathfrak{t}} \mathcal{T} \mathcal{T} \otimes \mathfrak{c} + \hat{\mathfrak{t}} \mathfrak{z} \mathcal{T} \otimes \mathfrak{p} + \hat{\mathfrak{t}} \mathcal{T} \mathfrak{z} \otimes \mathfrak{n} + \hat{\mathfrak{t}} \mathfrak{z} \mathfrak{z} \otimes \mathfrak{l} + \\ & + \mathfrak{z} \mathcal{T} \mathcal{T} \otimes \mathfrak{r} \mathfrak{c} + \mathfrak{z} \mathfrak{z} \mathcal{T} \otimes \mathfrak{r} \mathfrak{p} + \mathfrak{z} \mathcal{T} \mathfrak{z} \otimes \mathfrak{r} \mathfrak{n} + \mathfrak{z} \mathfrak{z} \mathfrak{z} \otimes \mathfrak{r} \mathfrak{l} + \\ & + \hat{\mathfrak{t}} \hat{\mathfrak{t}} \mathcal{T} \mathcal{T} \otimes \mathfrak{c} \mathfrak{c} + \hat{\mathfrak{t}} \hat{\mathfrak{t}} \mathfrak{z} \mathcal{T} \otimes \mathfrak{c} \mathfrak{p} + \\ & + \hat{\mathfrak{t}} \hat{\mathfrak{t}} \mathcal{T} \mathfrak{z} \otimes \mathfrak{c} \mathfrak{n} + \hat{\mathfrak{t}} \hat{\mathfrak{t}} \mathfrak{z} \mathfrak{z} \otimes \mathfrak{c} \mathfrak{l} + \\ & + \hat{\mathfrak{t}} \mathfrak{z} \mathcal{T} \mathcal{T} \otimes \mathfrak{p} \mathfrak{c} + \hat{\mathfrak{t}} \mathfrak{z} \mathfrak{z} \mathcal{T} \otimes \mathfrak{p} \mathfrak{p} + \\ & + \hat{\mathfrak{t}} \mathfrak{z} \mathcal{T} \mathfrak{z} \otimes \mathfrak{p} \mathfrak{n} + \hat{\mathfrak{t}} \mathfrak{z} \mathfrak{z} \mathfrak{z} \otimes \mathfrak{p} \mathfrak{l} + \\ & + \mathfrak{z} \hat{\mathfrak{t}} \mathcal{T} \mathcal{T} \otimes \mathfrak{n} \mathfrak{c} + \mathfrak{z} \hat{\mathfrak{t}} \mathfrak{z} \mathcal{T} \otimes \mathfrak{n} \mathfrak{p} + \\ & + \mathfrak{z} \hat{\mathfrak{t}} \mathcal{T} \mathfrak{z} \otimes \mathfrak{n} \mathfrak{n} + \mathfrak{z} \hat{\mathfrak{t}} \mathfrak{z} \mathfrak{z} \otimes \mathfrak{n} \mathfrak{l} + \\ & + \mathfrak{z} \mathfrak{z} \mathcal{T} \mathcal{T} \otimes \mathfrak{l} \mathfrak{c} + \mathfrak{z} \mathfrak{z} \mathfrak{z} \mathcal{T} \otimes \mathfrak{l} \mathfrak{p} + \\ & + \mathfrak{z} \mathfrak{z} \mathcal{T} \mathfrak{z} \otimes \mathfrak{l} \mathfrak{n} + \mathfrak{z} \mathfrak{z} \mathfrak{z} \mathfrak{z} \otimes \mathfrak{l} \mathfrak{l}. \\ & \simeq \end{aligned}$$

$\simeq$

[Ultriglichzein Equation] $\otimes$ $\underset{\sim}{\text{งง}}$ + [Altiglichzein Equation] $\otimes$ $\underset{\sim}{\text{งร}}$ +
[Alterglichszein Equation] $\otimes$ $\underset{\sim}{\text{รง}}$ + [Uglichszein Equation] $\otimes$ $\underset{\sim}{\text{รร}}$ +
[Ambrael Computation] $\otimes$ $\underset{\sim}{\text{คิง}}$ + [Sepharin Computation] $\otimes$ $\underset{\sim}{\text{ขง}}$ +
[Fraselyn Computation] $\otimes$ $\underset{\sim}{\text{นง}}$ + [Alumena Computation] $\otimes$ $\underset{\sim}{\text{लग}}$ +
[Civirein Computation] $\otimes$ $\underset{\sim}{\text{คิร}}$ + [Mortivane Computation] $\otimes$ $\underset{\sim}{\text{ขิร}}$ +
[Nulloryn Computation] $\otimes$ $\underset{\sim}{\text{นร}}$ + [Thryxem Computation] $\otimes$ $\underset{\sim}{\text{ลร}}$ +
[Cheredan Computation] $\otimes$ $\underset{\sim}{\text{งค}}$ + [Lawsena Computation] $\otimes$ $\underset{\sim}{\text{งข}}$ +
[Orselia Computation] $\otimes$ $\underset{\sim}{\text{งน}}$ + [Gallomor Computation] $\otimes$ $\underset{\sim}{\text{งล}}$ +
[Urtissa Computation] $\otimes$ $\underset{\sim}{\text{รค}}$ + [Marentis Computation] $\otimes$ $\underset{\sim}{\text{รข}}$ +
[Lutolia Computation] $\otimes$ $\underset{\sim}{\text{รน}}$ + [Waidara Computation] $\otimes$ $\underset{\sim}{\text{รล}}$ +
[Ivory Lemma] $\otimes$ $\underset{\sim}{\text{คค}}$ + [Night Lemma] $\otimes$ $\underset{\sim}{\text{คข}}$ +
[Maroon Lemma] $\otimes$ $\underset{\sim}{\text{คน}}$ + [Grass Lemma] $\otimes$ $\underset{\sim}{\text{คล}}$ +
[Cinereous Lemma] $\otimes$ $\underset{\sim}{\text{ขค}}$ + [Red Lemma] $\otimes$ $\underset{\sim}{\text{ขข}}$ +
[Dust Lemma] $\otimes$ $\underset{\sim}{\text{ขน}}$ + [Grey Lemma] $\otimes$ $\underset{\sim}{\text{ขล}}$ +
[Apricot Lemma] $\otimes$ $\underset{\sim}{\text{นค}}$ + [Brown Lemma] $\otimes$ $\underset{\sim}{\text{นข}}$ +
[Azure Lemma] $\otimes$ $\underset{\sim}{\text{นน}}$ + [Orange Lemma] $\otimes$ $\underset{\sim}{\text{นล}}$ +
[Lily Lemma] $\otimes$ $\underset{\sim}{\text{ลค}}$ + [Purple Lemma] $\otimes$ $\underset{\sim}{\text{ลข}}$ +
[Cyan Lemma] $\otimes$ $\underset{\sim}{\text{ลน}}$ + [Green Lemma] $\otimes$ $\underset{\sim}{\text{ลล}}$.

$\simeq$

[illegible]

$$\begin{aligned}
& + \circ\circ\hat{\circ}\hat{\circ} \otimes (8\eta^4\underline{cc} + 8\eta^4\underline{cp} + 16\eta^4\underline{nn} + 8\eta^4\underline{pp} + 16\eta^4\underline{ll} + 8\eta^4\underline{pl}) + \\
& + \circ\tau\hat{\tau}\hat{\circ} \otimes (4\eta^4\underline{cc} + 4\eta^4\underline{cp} + 8\eta^4\underline{nn} + 4\eta^4\underline{pp} + 8\eta^4\underline{ll} + 4\eta^4\underline{pl}) + \\
& + \circ\tau\hat{\tau}\hat{\tau} \otimes (2\eta^4\underline{cc} + 2\eta^4\underline{cn} + 2\eta^4\underline{cp} + 2\eta^4\underline{cl} + 4\eta^4\underline{nc} + 4\eta^4\underline{nn} + \\
& + 2\eta^4\underline{pc} + 2\eta^4\underline{pn} + 2\eta^4\underline{pp} + 2\eta^4\underline{pl} + 4\eta^4\underline{lp} + 4\eta^4\underline{ll}) + \\
& + \tau\circ\hat{\circ}\hat{\tau} \otimes (6\eta^4\underline{cc} + 6\eta^4\underline{cn} + 2\eta^4\underline{cp} + 2\eta^4\underline{cl} + 6\eta^4\underline{nc} + \\
& + 6\eta^4\underline{nn} + 2\eta^4\underline{np} + 2\eta^4\underline{nl} + 2\eta^4\underline{pc} + 2\eta^4\underline{pn} + \\
& + 6\eta^4\underline{pp} + 6\eta^4\underline{pl} + 2\eta^4\underline{lc} + 2\eta^4\underline{ln} + 6\eta^4\underline{lp} + 6\eta^4\underline{ll}) + \\
& + \tau\tau\hat{\tau}\hat{\circ} \otimes (2\eta^4\underline{cc} + 4\eta^4\underline{cn} + 2\eta^4\underline{cp} + 2\eta^4\underline{nc} + 4\eta^4\underline{nn} + \\
& + 2\eta^4\underline{np} + 2\eta^4\underline{pc} + 2\eta^4\underline{pp} + 4\eta^4\underline{pl} + 2\eta^4\underline{lc} + 4\eta^4\underline{ll} + 2\eta^4\underline{lp}) + \\
& + \tau\tau\hat{\tau}\hat{\tau} \otimes (3\eta^4\underline{cc} + 3\eta^4\underline{cn} + \eta^4\underline{cp} + \eta^4\underline{cl} + 3\eta^4\underline{nc} + 3\eta^4\underline{nn} + \\
& + \eta^4\underline{np} + \eta^4\underline{nl} + \eta^4\underline{pc} + \eta^4\underline{pn} + 3\eta^4\underline{pp} + 3\eta^4\underline{pl} + \eta^4\underline{lc} + \\
& + \eta^4\underline{ln} + 3\eta^4\underline{lp} + 3\eta^4\underline{ll}).
\end{aligned}$$

$$\begin{aligned}
& \mathcal{O}(\hat{\mathcal{O}}) \mathcal{O}(\mathcal{O}) \simeq \\
& (\hat{\mathcal{I}} \otimes \hat{\mathcal{H}} + \hat{\mathcal{O}} \otimes \hat{\mathcal{H}} + \hat{\mathcal{I}}\hat{\mathcal{I}} \otimes \hat{\mathcal{S}} + \hat{\mathcal{O}}\hat{\mathcal{I}} \otimes \hat{\mathcal{J}} + \hat{\mathcal{I}}\hat{\mathcal{O}} \otimes \hat{\mathcal{D}} + \hat{\mathcal{O}}\hat{\mathcal{O}} \otimes \hat{\mathcal{V}}) \cdot \\
& \cdot (\mathcal{I} \otimes \mathcal{H} + \mathcal{O} \otimes \mathcal{H} + \mathcal{I}\mathcal{I} \otimes \mathcal{S} + \mathcal{I}\mathcal{O} \otimes \mathcal{J} + \mathcal{O}\mathcal{I} \otimes \mathcal{D} + \mathcal{O}\mathcal{O} \otimes \mathcal{V}) \\
& \simeq \\
& \hat{\mathcal{I}}\mathcal{I} \otimes \hat{\mathcal{H}}\mathcal{H} + \hat{\mathcal{I}}\mathcal{O} \otimes \hat{\mathcal{H}}\mathcal{H} + \hat{\mathcal{O}}\mathcal{I} \otimes \hat{\mathcal{H}}\mathcal{H} + \hat{\mathcal{O}}\mathcal{O} \otimes \hat{\mathcal{H}}\mathcal{H} + \\
& + \hat{\mathcal{I}}\hat{\mathcal{I}}\mathcal{I} \otimes \hat{\mathcal{S}}\mathcal{H} + \hat{\mathcal{I}}\hat{\mathcal{O}}\mathcal{I} \otimes \hat{\mathcal{D}}\mathcal{H} + \hat{\mathcal{O}}\hat{\mathcal{I}}\mathcal{I} \otimes \hat{\mathcal{J}}\mathcal{H} + \hat{\mathcal{O}}\hat{\mathcal{O}}\mathcal{I} \otimes \hat{\mathcal{V}}\mathcal{H} + \\
& + \hat{\mathcal{I}}\hat{\mathcal{I}}\mathcal{O} \otimes \hat{\mathcal{S}}\mathcal{H} + \hat{\mathcal{I}}\hat{\mathcal{O}}\mathcal{O} \otimes \hat{\mathcal{D}}\mathcal{H} + \hat{\mathcal{O}}\hat{\mathcal{I}}\mathcal{O} \otimes \hat{\mathcal{J}}\mathcal{H} + \hat{\mathcal{O}}\hat{\mathcal{O}}\mathcal{O} \otimes \hat{\mathcal{V}}\mathcal{H} + \\
& + \hat{\mathcal{I}}\mathcal{I}\mathcal{I} \otimes \hat{\mathcal{H}}\mathcal{S} + \hat{\mathcal{I}}\mathcal{O}\mathcal{I} \otimes \hat{\mathcal{H}}\mathcal{D} + \hat{\mathcal{I}}\mathcal{I}\mathcal{O} \otimes \hat{\mathcal{H}}\mathcal{J} + \hat{\mathcal{I}}\mathcal{O}\mathcal{O} \otimes \hat{\mathcal{H}}\mathcal{V} + \\
& + \hat{\mathcal{O}}\mathcal{I}\mathcal{I} \otimes \hat{\mathcal{H}}\mathcal{S} + \hat{\mathcal{O}}\mathcal{O}\mathcal{I} \otimes \hat{\mathcal{H}}\mathcal{D} + \hat{\mathcal{O}}\mathcal{I}\mathcal{O} \otimes \hat{\mathcal{H}}\mathcal{J} + \hat{\mathcal{O}}\mathcal{O}\mathcal{O} \otimes \hat{\mathcal{H}}\mathcal{V} + \\
& + \hat{\mathcal{I}}\hat{\mathcal{I}}\mathcal{I}\mathcal{I} \otimes \hat{\mathcal{S}}\mathcal{S} + \hat{\mathcal{I}}\hat{\mathcal{I}}\mathcal{O}\mathcal{I} \otimes \hat{\mathcal{S}}\mathcal{D} + \\
& + \hat{\mathcal{I}}\hat{\mathcal{I}}\mathcal{I}\mathcal{O} \otimes \hat{\mathcal{S}}\mathcal{J} + \hat{\mathcal{I}}\hat{\mathcal{I}}\mathcal{O}\mathcal{O} \otimes \hat{\mathcal{S}}\mathcal{V} + \\
& + \hat{\mathcal{I}}\hat{\mathcal{O}}\mathcal{I}\mathcal{I} \otimes \hat{\mathcal{D}}\mathcal{S} + \hat{\mathcal{I}}\hat{\mathcal{O}}\mathcal{O}\mathcal{I} \otimes \hat{\mathcal{D}}\mathcal{D} + \\
& + \hat{\mathcal{I}}\hat{\mathcal{O}}\mathcal{I}\mathcal{O} \otimes \hat{\mathcal{D}}\mathcal{J} + \hat{\mathcal{I}}\hat{\mathcal{O}}\mathcal{O}\mathcal{O} \otimes \hat{\mathcal{D}}\mathcal{V} + \\
& + \hat{\mathcal{O}}\hat{\mathcal{I}}\mathcal{I}\mathcal{I} \otimes \hat{\mathcal{J}}\mathcal{S} + \hat{\mathcal{O}}\hat{\mathcal{I}}\mathcal{O}\mathcal{I} \otimes \hat{\mathcal{J}}\mathcal{D} + \\
& + \hat{\mathcal{O}}\hat{\mathcal{I}}\mathcal{I}\mathcal{O} \otimes \hat{\mathcal{J}}\mathcal{J} + \hat{\mathcal{O}}\hat{\mathcal{I}}\mathcal{O}\mathcal{O} \otimes \hat{\mathcal{J}}\mathcal{V} + \\
& + \hat{\mathcal{O}}\hat{\mathcal{O}}\mathcal{I}\mathcal{I} \otimes \hat{\mathcal{V}}\mathcal{S} + \hat{\mathcal{O}}\hat{\mathcal{O}}\mathcal{O}\mathcal{I} \otimes \hat{\mathcal{V}}\mathcal{D} + \\
& + \hat{\mathcal{O}}\hat{\mathcal{O}}\mathcal{I}\mathcal{O} \otimes \hat{\mathcal{V}}\mathcal{J} + \hat{\mathcal{O}}\hat{\mathcal{O}}\mathcal{O}\mathcal{O} \otimes \hat{\mathcal{V}}\mathcal{V}. \\
& \simeq
\end{aligned}$$

$\simeq$

$$\begin{aligned} & [\text{Ultergleichzei Equation}] \otimes \underset{\sim}{\text{หห}} + [\text{Alttaglichzei Equation}] \otimes \underset{\sim}{\text{หห}} + \\ & [\text{Altergleichzei Equation}] \otimes \underset{\sim}{\text{ทท}} + [\text{Uglichzei Equation}] \otimes \underset{\sim}{\text{ทท}} + \\ & [\text{Ambrael Computation}] \otimes \underset{\sim}{\text{สห}} + [\text{Sepharin Computation}] \otimes \underset{\sim}{\text{ฉห}} + \\ & [\text{Fraselyn Computation}] \otimes \underset{\sim}{\text{จห}} + [\text{Alumena Computation}] \otimes \underset{\sim}{\text{วห}} + \\ & [\text{Civirein Computation}] \otimes \underset{\sim}{\text{สท}} + [\text{Mortivane Computation}] \otimes \underset{\sim}{\text{ฉท}} + \\ & [\text{Nulloryn Computation}] \otimes \underset{\sim}{\text{จท}} + [\text{Thryxem Computation}] \otimes \underset{\sim}{\text{วท}} + \\ & [\text{Cheredan Computation}] \otimes \underset{\sim}{\text{ทส}} + [\text{Lawsena Computation}] \otimes \underset{\sim}{\text{ทฉ}} + \\ & [\text{Orselia Computation}] \otimes \underset{\sim}{\text{ทจ}} + [\text{Gallomor Computation}] \otimes \underset{\sim}{\text{ทว}} + \\ & [\text{Urtissa Computation}] \otimes \underset{\sim}{\text{ทส}} + [\text{Marentis Computation}] \otimes \underset{\sim}{\text{ทฉ}} + \\ & [\text{Lutolia Computation}] \otimes \underset{\sim}{\text{ทจ}} + [\text{Waidara Computation}] \otimes \underset{\sim}{\text{ทว}} + \\ & [\text{Ivory Lemma}] \otimes \underset{\sim}{\text{สส}} + [\text{Night Lemma}] \otimes \underset{\sim}{\text{สฉ}} + \\ & [\text{Maroon Lemma}] \otimes \underset{\sim}{\text{สจ}} + [\text{Grass Lemma}] \otimes \underset{\sim}{\text{สว}} + \\ & [\text{Cinereous Lemma}] \otimes \underset{\sim}{\text{ฉส}} + [\text{Red Lemma}] \otimes \underset{\sim}{\text{ฉฉ}} + \\ & [\text{Dust Lemma}] \otimes \underset{\sim}{\text{ฉจ}} + [\text{Grey Lemma}] \otimes \underset{\sim}{\text{ฉว}} + \\ & [\text{Apricot Lemma}] \otimes \underset{\sim}{\text{จส}} + [\text{Brown Lemma}] \otimes \underset{\sim}{\text{จฉ}} + \\ & [\text{Azure Lemma}] \otimes \underset{\sim}{\text{จจ}} + [\text{Orange Lemma}] \otimes \underset{\sim}{\text{จว}} + \\ & [\text{Lily Lemma}] \otimes \underset{\sim}{\text{วส}} + [\text{Purple Lemma}] \otimes \underset{\sim}{\text{วฉ}} + \\ & [\text{Cyan Lemma}] \otimes \underset{\sim}{\text{วจ}} + [\text{Green Lemma}] \otimes \underset{\sim}{\text{วว}}. \end{aligned}$$

$\simeq$

[illegible]

$$\begin{aligned}
& + \varpi\varpi\varpi\varpi \otimes (8\eta^4\underset{\sim}{s}s + 8\eta^4\underset{\sim}{s}n + 16\eta^4\underset{\sim}{v}v + 8\eta^4\underset{\sim}{n}n + 16\eta^4\underset{\sim}{v}v + 8\eta^4\underset{\sim}{v}s) + \\
& + \varpi\tau\hat{\tau}\varpi \otimes (4\eta^4\underset{\sim}{s}s + 4\eta^4\underset{\sim}{s}n + 8\eta^4\underset{\sim}{v}v + 4\eta^4\underset{\sim}{n}n + 8\eta^4\underset{\sim}{v}v + 4\eta^4\underset{\sim}{v}s) + \\
& + \varpi\tau\hat{\tau}\hat{\tau} \otimes (2\eta^4\underset{\sim}{s}s + 2\eta^4\underset{\sim}{s}v + 2\eta^4\underset{\sim}{s}n + 2\eta^4\underset{\sim}{s}v + 4\eta^4\underset{\sim}{v}s + 4\eta^4\underset{\sim}{v}v + \\
& + 2\eta^4\underset{\sim}{n}s + 2\eta^4\underset{\sim}{n}v + 2\eta^4\underset{\sim}{n}n + 2\eta^4\underset{\sim}{n}v + 4\eta^4\underset{\sim}{v}n + 4\eta^4\underset{\sim}{v}v) + \\
& + \tau\varpi\varpi\hat{\tau} \otimes (6\eta^4\underset{\sim}{s}s + 6\eta^4\underset{\sim}{s}v + 2\eta^4\underset{\sim}{s}n + 2\eta^4\underset{\sim}{s}v + 6\eta^4\underset{\sim}{v}s + \\
& + 6\eta^4\underset{\sim}{v}v + 2\eta^4\underset{\sim}{v}n + 2\eta^4\underset{\sim}{v}v + 2\eta^4\underset{\sim}{n}s + 2\eta^4\underset{\sim}{n}v + \\
& + 6\eta^4\underset{\sim}{n}n + 6\eta^4\underset{\sim}{n}v + 2\eta^4\underset{\sim}{v}s + 2\eta^4\underset{\sim}{v}v + 6\eta^4\underset{\sim}{v}n + 6\eta^4\underset{\sim}{v}v) + \\
& + \tau\tau\hat{\tau}\varpi \otimes (2\eta^4\underset{\sim}{s}s + 4\eta^4\underset{\sim}{s}v + 2\eta^4\underset{\sim}{s}n + 2\eta^4\underset{\sim}{v}s + 4\eta^4\underset{\sim}{v}v + \\
& + 2\eta^4\underset{\sim}{v}n + 2\eta^4\underset{\sim}{n}s + 2\eta^4\underset{\sim}{n}n + 4\eta^4\underset{\sim}{n}v + 2\eta^4\underset{\sim}{v}s + 4\eta^4\underset{\sim}{v}v + 2\eta^4\underset{\sim}{v}n) + \\
& + \tau\tau\hat{\tau}\hat{\tau} \otimes (3\eta^4\underset{\sim}{s}s + 3\eta^4\underset{\sim}{s}v + \eta^4\underset{\sim}{s}n + \eta^4\underset{\sim}{s}v + 3\eta^4\underset{\sim}{v}s + 3\eta^4\underset{\sim}{v}v + \\
& + \eta^4\underset{\sim}{v}n + \eta^4\underset{\sim}{v}v + \eta^4\underset{\sim}{n}s + \eta^4\underset{\sim}{n}v + 3\eta^4\underset{\sim}{n}n + 3\eta^4\underset{\sim}{n}v + \eta^4\underset{\sim}{v}s + \\
& + \eta^4\underset{\sim}{v}v + 3\eta^4\underset{\sim}{v}n + 3\eta^4\underset{\sim}{v}v).
\end{aligned}$$

$$\begin{aligned} & \mathcal{U}(\hat{\tau}) \mathcal{U}(\vartheta) \simeq \\ & (\hat{\tau} \otimes \underset{\sim}{\mathfrak{g}} + \vartheta \otimes \underset{\sim}{\mathfrak{r}} + \hat{\tau} \hat{\tau} \otimes \underset{\sim}{\mathfrak{c}} + \vartheta \hat{\tau} \otimes \underset{\sim}{\mathfrak{n}} + \hat{\tau} \vartheta \otimes \underset{\sim}{\mathfrak{p}} + \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{l}}) \cdot \\ & \cdot (\tau \otimes \mathfrak{h} + \vartheta \otimes \mathfrak{n} + \tau \tau \otimes \mathfrak{s} + \tau \vartheta \otimes \mathfrak{j} + \vartheta \tau \otimes \mathfrak{d} + \vartheta \vartheta \otimes \mathfrak{w}) \\ & \simeq \\ & \hat{\tau} \tau \otimes \underset{\sim}{\mathfrak{g}} \mathfrak{h} + \hat{\tau} \vartheta \otimes \underset{\sim}{\mathfrak{g}} \mathfrak{n} + \vartheta \tau \otimes \underset{\sim}{\mathfrak{r}} \mathfrak{h} + \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{r}} \mathfrak{n} + \\ & + \hat{\tau} \hat{\tau} \tau \otimes \underset{\sim}{\mathfrak{c}} \mathfrak{h} + \hat{\tau} \vartheta \tau \otimes \underset{\sim}{\mathfrak{p}} \mathfrak{h} + \vartheta \hat{\tau} \tau \otimes \underset{\sim}{\mathfrak{n}} \mathfrak{h} + \vartheta \vartheta \tau \otimes \underset{\sim}{\mathfrak{l}} \mathfrak{h} + \\ & + \hat{\tau} \hat{\tau} \vartheta \otimes \underset{\sim}{\mathfrak{c}} \mathfrak{n} + \hat{\tau} \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{p}} \mathfrak{n} + \vartheta \hat{\tau} \vartheta \otimes \underset{\sim}{\mathfrak{n}} \mathfrak{h} + \vartheta \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{l}} \mathfrak{h} + \\ & + \hat{\tau} \tau \tau \otimes \underset{\sim}{\mathfrak{g}} \mathfrak{s} + \hat{\tau} \vartheta \tau \otimes \underset{\sim}{\mathfrak{g}} \mathfrak{d} + \hat{\tau} \vartheta \otimes \underset{\sim}{\mathfrak{g}} \mathfrak{j} + \hat{\tau} \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{g}} \mathfrak{w} + \\ & + \vartheta \tau \tau \otimes \underset{\sim}{\mathfrak{r}} \mathfrak{s} + \vartheta \vartheta \tau \otimes \underset{\sim}{\mathfrak{r}} \mathfrak{d} + \vartheta \tau \vartheta \otimes \underset{\sim}{\mathfrak{r}} \mathfrak{j} + \vartheta \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{r}} \mathfrak{w} + \\ & + \hat{\tau} \hat{\tau} \tau \tau \otimes \underset{\sim}{\mathfrak{c}} \mathfrak{s} + \hat{\tau} \hat{\tau} \vartheta \tau \otimes \underset{\sim}{\mathfrak{c}} \mathfrak{d} + \\ & + \hat{\tau} \hat{\tau} \tau \vartheta \otimes \underset{\sim}{\mathfrak{c}} \mathfrak{j} + \hat{\tau} \hat{\tau} \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{c}} \mathfrak{w} + \\ & + \hat{\tau} \vartheta \tau \tau \otimes \underset{\sim}{\mathfrak{p}} \mathfrak{s} + \hat{\tau} \vartheta \vartheta \tau \otimes \underset{\sim}{\mathfrak{p}} \mathfrak{d} + \\ & + \hat{\tau} \vartheta \tau \vartheta \otimes \underset{\sim}{\mathfrak{p}} \mathfrak{j} + \hat{\tau} \vartheta \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{p}} \mathfrak{w} + \\ & + \vartheta \hat{\tau} \tau \tau \otimes \underset{\sim}{\mathfrak{n}} \mathfrak{s} + \vartheta \hat{\tau} \vartheta \tau \otimes \underset{\sim}{\mathfrak{n}} \mathfrak{d} + \\ & + \vartheta \hat{\tau} \tau \vartheta \otimes \underset{\sim}{\mathfrak{n}} \mathfrak{j} + \vartheta \hat{\tau} \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{n}} \mathfrak{w} + \\ & + \vartheta \vartheta \tau \tau \otimes \underset{\sim}{\mathfrak{l}} \mathfrak{s} + \vartheta \vartheta \vartheta \tau \otimes \underset{\sim}{\mathfrak{l}} \mathfrak{d} + \\ & + \vartheta \vartheta \tau \vartheta \otimes \underset{\sim}{\mathfrak{l}} \mathfrak{j} + \vartheta \vartheta \vartheta \vartheta \otimes \underset{\sim}{\mathfrak{l}} \mathfrak{w}. \\ & \simeq \end{aligned}$$

$\simeq$

[Ultrgleichzei Equation] $\otimes$ $\underset{\sim}{งท}$ + [Altgleichzei Equation] $\otimes$ $\underset{\sim}{งท}$ +
[Altergleichzei Equation] $\otimes$ $\underset{\sim}{รท}$ + [Ugleichzei Equation] $\otimes$ $\underset{\sim}{รท}$ +
[Ambrael Computation] $\otimes$ $\underset{\sim}{คท}$ + [Sepharin Computation] $\otimes$ $\underset{\sim}{ขท}$ +
[Fraselyn Computation] $\otimes$ $\underset{\sim}{นท}$ + [Alumena Computation] $\otimes$ $\underset{\sim}{ลท}$ +
[Civirein Computation] $\otimes$ $\underset{\sim}{คท}$ + [Mortivane Computation] $\otimes$ $\underset{\sim}{ขท}$ +
[Nulloryn Computation] $\otimes$ $\underset{\sim}{นท}$ + [Thryxem Computation] $\otimes$ $\underset{\sim}{ลท}$ +
[Cheredan Computation] $\otimes$ $\underset{\sim}{งส}$ + [Lawsena Computation] $\otimes$ $\underset{\sim}{งฉ}$ +
[Orselia Computation] $\otimes$ $\underset{\sim}{งจ}$ + [Gallomor Computation] $\otimes$ $\underset{\sim}{งว}$ +
[Urtissa Computation] $\otimes$ $\underset{\sim}{รส}$ + [Marentis Computation] $\otimes$ $\underset{\sim}{รฉ}$ +
[Lutolia Computation] $\otimes$ $\underset{\sim}{รจ}$ + [Waidara Computation] $\otimes$ $\underset{\sim}{รว}$ +
[Ivory Lemma] $\otimes$ $\underset{\sim}{คส}$ + [Night Lemma] $\otimes$ $\underset{\sim}{คฉ}$ +
[Maroon Lemma] $\otimes$ $\underset{\sim}{คจ}$ + [Grass Lemma] $\otimes$ $\underset{\sim}{คว}$ +
[Cinereous Lemma] $\otimes$ $\underset{\sim}{ขส}$ + [Red Lemma] $\otimes$ $\underset{\sim}{ขฉ}$ +
[Dust Lemma] $\otimes$ $\underset{\sim}{ขจ}$ + [Grey Lemma] $\otimes$ $\underset{\sim}{ขว}$ +
[Apricot Lemma] $\otimes$ $\underset{\sim}{นส}$ + [Brown Lemma] $\otimes$ $\underset{\sim}{นฉ}$ +
[Azure Lemma] $\otimes$ $\underset{\sim}{นจ}$ + [Orange Lemma] $\otimes$ $\underset{\sim}{นว}$ +
[Lily Lemma] $\otimes$ $\underset{\sim}{ลส}$ + [Purple Lemma] $\otimes$ $\underset{\sim}{ลฉ}$ +
[Cyan Lemma] $\otimes$ $\underset{\sim}{ลจ}$ + [Green Lemma] $\otimes$ $\underset{\sim}{ลว}$.

$\simeq$

$$\begin{aligned}
& + \varnothing\varnothing\varnothing\varnothing \otimes (8\eta^4\underset{\sim}{\text{ក្រសី}} + 8\eta^4\underset{\sim}{\text{ក្រង}} + 16\eta^4\underset{\sim}{\text{ង្គ}} + 8\eta^4\underset{\sim}{\text{ប្រង}} + 16\eta^4\underset{\sim}{\text{ស្វ}} + 8\eta^4\underset{\sim}{\text{ង្គសី}}) + \\
& + \varnothing\Gamma\hat{\varnothing} \otimes (4\eta^4\underset{\sim}{\text{ក្រសី}} + 4\eta^4\underset{\sim}{\text{ក្រង}} + 8\eta^4\underset{\sim}{\text{ង្គ}} + 4\eta^4\underset{\sim}{\text{ប្រង}} + 8\eta^4\underset{\sim}{\text{ស្វ}} + 4\eta^4\underset{\sim}{\text{ង្គសី}}) + \\
& + \varnothing\Gamma\hat{\Gamma} \otimes (2\eta^4\underset{\sim}{\text{ក្រសី}} + 2\eta^4\underset{\sim}{\text{ក្រង}} + 2\eta^4\underset{\sim}{\text{ក្រង}} + 2\eta^4\underset{\sim}{\text{ក្រង}} + 4\eta^4\underset{\sim}{\text{ង្គសី}} + 4\eta^4\underset{\sim}{\text{ង្គ}} + \\
& + 2\eta^4\underset{\sim}{\text{ប្រសី}} + 2\eta^4\underset{\sim}{\text{ប្រង}} + 2\eta^4\underset{\sim}{\text{ប្រង}} + 2\eta^4\underset{\sim}{\text{ប្រង}} + 4\eta^4\underset{\sim}{\text{ស្វ}} + 4\eta^4\underset{\sim}{\text{ស្វ}}) + \\
& + \Gamma\varnothing\varnothing\hat{\Gamma} \otimes (6\eta^4\underset{\sim}{\text{ក្រសី}} + 6\eta^4\underset{\sim}{\text{ក្រង}} + 2\eta^4\underset{\sim}{\text{ក្រង}} + 2\eta^4\underset{\sim}{\text{ក្រង}} + 6\eta^4\underset{\sim}{\text{ង្គសី}} + \\
& + 6\eta^4\underset{\sim}{\text{ង្គ}} + 2\eta^4\underset{\sim}{\text{ង្គ}} + 2\eta^4\underset{\sim}{\text{ង្គ}} + 2\eta^4\underset{\sim}{\text{ប្រសី}} + 2\eta^4\underset{\sim}{\text{ប្រង}} + \\
& + 6\eta^4\underset{\sim}{\text{ប្រង}} + 6\eta^4\underset{\sim}{\text{ប្រង}} + 2\eta^4\underset{\sim}{\text{ស្វ}} + 2\eta^4\underset{\sim}{\text{ស្វ}} + 6\eta^4\underset{\sim}{\text{ស្វ}} + 6\eta^4\underset{\sim}{\text{ស្វ}}) + \\
& + \Gamma\Gamma\hat{\varnothing} \otimes (2\eta^4\underset{\sim}{\text{ក្រសី}} + 4\eta^4\underset{\sim}{\text{ក្រង}} + 2\eta^4\underset{\sim}{\text{ក្រង}} + 2\eta^4\underset{\sim}{\text{ង្គសី}} + 4\eta^4\underset{\sim}{\text{ង្គ}} + \\
& + 2\eta^4\underset{\sim}{\text{ង្គ}} + 2\eta^4\underset{\sim}{\text{ប្រសី}} + 2\eta^4\underset{\sim}{\text{ប្រង}} + 4\eta^4\underset{\sim}{\text{ប្រង}} + 2\eta^4\underset{\sim}{\text{ស្វ}} + 4\eta^4\underset{\sim}{\text{ស្វ}} + 2\eta^4\underset{\sim}{\text{ស្វ}}) + \\
& + \Gamma\Gamma\hat{\Gamma} \otimes (3\eta^4\underset{\sim}{\text{ក្រសី}} + 3\eta^4\underset{\sim}{\text{ក្រង}} + \eta^4\underset{\sim}{\text{ក្រង}} + \eta^4\underset{\sim}{\text{ក្រង}} + 3\eta^4\underset{\sim}{\text{ង្គសី}} + 3\eta^4\underset{\sim}{\text{ង្គ}} + \\
& + \eta^4\underset{\sim}{\text{ង្គ}} + \eta^4\underset{\sim}{\text{ង្គ}} + \eta^4\underset{\sim}{\text{ប្រសី}} + \eta^4\underset{\sim}{\text{ប្រង}} + 3\eta^4\underset{\sim}{\text{ប្រង}} + 3\eta^4\underset{\sim}{\text{ប្រង}} + \eta^4\underset{\sim}{\text{ស្វ}} + \\
& + \eta^4\underset{\sim}{\text{ស្វ}} + 3\eta^4\underset{\sim}{\text{ស្វ}} + 3\eta^4\underset{\sim}{\text{ស្វ}}).
\end{aligned}$$

$$\begin{aligned} & \cup (\hat{\Upsilon} \Upsilon - 1 - 2\eta \vartheta \hat{\vartheta} - \eta \Upsilon \hat{\Upsilon}) \simeq \textit{Hydrogen Theorem} - 1 \otimes 1 - 2\eta \cdot \textit{Fermion Theorem} - \eta \cdot \textit{Boson Theorem} \simeq \\ & \simeq \\ & 1 \otimes (\underset{\sim}{\mathfrak{V}}\mathfrak{V} + \underset{\sim}{\mathfrak{V}}\mathfrak{V} + (1 + \eta)\underset{\sim}{\mathcal{C}}\mathcal{C} + \eta\underset{\sim}{\mathcal{C}}\mathcal{P} + (1 + 2\eta)\underset{\sim}{\mathbb{N}}\mathbb{N} + \eta\underset{\sim}{\mathcal{P}}\mathcal{C} + (1 + \eta)\underset{\sim}{\mathcal{P}}\mathcal{P} + (1 + 2\eta)\underset{\sim}{\mathcal{L}}\mathcal{L} - 1) + \\ & + \Upsilon \otimes ((1 + \eta)\underset{\sim}{\mathfrak{V}}\mathcal{C} + \eta\underset{\sim}{\mathfrak{V}}\mathcal{P} + \eta\underset{\sim}{\mathfrak{V}}\mathcal{C} + (1 + \eta)\underset{\sim}{\mathfrak{V}}\mathcal{P}) + \\ & + \hat{\Upsilon} \otimes ((1 + \eta)\underset{\sim}{\mathcal{C}}\mathfrak{V} + \eta\underset{\sim}{\mathcal{P}}\mathfrak{V} + \eta\underset{\sim}{\mathcal{C}}\mathfrak{V} + (1 + \eta)\underset{\sim}{\mathcal{P}}\mathfrak{V}) + \\ & + \vartheta \otimes ((1 + 2\eta)\underset{\sim}{\mathfrak{V}}\mathbb{N} + (1 + 2\eta)\underset{\sim}{\mathfrak{V}}\mathcal{L}) + \\ & + \hat{\vartheta} \otimes ((1 + 2\eta)\underset{\sim}{\mathbb{N}}\mathfrak{V} + (1 + 2\eta)\underset{\sim}{\mathcal{L}}\mathfrak{V}) + \\ & + \Upsilon \hat{\Upsilon} \otimes (\eta\underset{\sim}{\mathfrak{V}}\mathfrak{V} + \eta\underset{\sim}{\mathfrak{V}}\mathfrak{V} + \eta\underset{\sim}{\mathfrak{V}}\mathfrak{V} + \eta\underset{\sim}{\mathfrak{V}}\mathfrak{V} + \\ & + (\eta + 2\eta^2 + 3\eta^3)\underset{\sim}{\mathcal{C}}\mathcal{C} + (\eta + 3\eta^2 + 3\eta^3)\underset{\sim}{\mathcal{C}}\mathbb{N} + (\eta + 3\eta^2 + 3\eta^3)\underset{\sim}{\mathbb{N}}\mathcal{C} + (\eta + 4\eta^2 + 3\eta^3)\underset{\sim}{\mathbb{N}}\mathbb{N} + \\ & + (\eta + 3\eta^2 + 3\eta^3)\underset{\sim}{\mathcal{P}}\mathcal{L} + (\eta + 2\eta^2 + 3\eta^3)\underset{\sim}{\mathcal{P}}\mathcal{P} + (\eta + 4\eta^2 + 3\eta^3)\underset{\sim}{\mathcal{L}}\mathcal{L} + (\eta + 3\eta^2 + 3\eta^3)\underset{\sim}{\mathcal{L}}\mathcal{P} + \\ & + (\eta^2 + \eta^3)\underset{\sim}{\mathcal{L}}\mathcal{C} + (2\eta^2 + \eta^3)\underset{\sim}{\mathcal{C}}\mathcal{P} + (\eta^2 + \eta^3)\underset{\sim}{\mathcal{C}}\mathcal{L} + \\ & + (\eta^2 + \eta^3)\underset{\sim}{\mathcal{P}}\mathbb{N} + (2\eta^2 + \eta^3)\underset{\sim}{\mathcal{P}}\mathcal{C} + (\eta^2 + \eta^3)\underset{\sim}{\mathbb{N}}\mathcal{P} + \eta^3\underset{\sim}{\mathcal{L}}\mathbb{N} + \eta^3\underset{\sim}{\mathbb{N}}\mathcal{L} - 2\eta\mathcal{H}\mathcal{H} - \eta\mathfrak{V}\mathfrak{V}) + \\ & + \vartheta \hat{\vartheta} \otimes (2\eta\underset{\sim}{\mathfrak{V}}\mathfrak{V} + 2\eta\underset{\sim}{\mathfrak{V}}\mathfrak{V} + (2\eta + 4\eta^2 + 4\eta^3)\underset{\sim}{\mathcal{C}}\mathcal{C} + (2\eta + 8\eta^2 + 8\eta^3)\underset{\sim}{\mathbb{N}}\mathbb{N} + (2\eta + 4\eta^2 + 4\eta^3)\underset{\sim}{\mathcal{P}}\mathcal{P} + (2\eta + 8\eta^2 + 8\eta^3)\underset{\sim}{\mathcal{L}}\mathcal{L} + \\ & + (4\eta^2 + 4\eta^3)\underset{\sim}{\mathcal{C}}\mathcal{P} + (4\eta^2 + 4\eta^3)\underset{\sim}{\mathcal{P}}\mathcal{C} - 2\eta\mathcal{H}\mathcal{H} - \eta\mathfrak{V}\mathfrak{V}) + \\ & + \Upsilon \hat{\vartheta} \otimes (-2\eta\mathcal{H}\mathcal{H} - \eta\mathfrak{V}\mathfrak{V}) + \\ & + \vartheta \hat{\Upsilon} \otimes (-2\eta\mathcal{H}\mathcal{H} - \eta\mathfrak{V}\mathfrak{V}) + \\ & + \Upsilon \Upsilon \hat{\Upsilon} \otimes (\eta^2\underset{\sim}{\mathfrak{V}}\mathbb{N} + \eta^2\underset{\sim}{\mathfrak{V}}\mathcal{P} + \eta^2\underset{\sim}{\mathfrak{V}}\mathcal{L} + \eta^2\underset{\sim}{\mathfrak{V}}\mathcal{C} + \eta^2\underset{\sim}{\mathfrak{V}}\mathbb{N} + \eta^2\underset{\sim}{\mathfrak{V}}\mathcal{P} + \eta^2\underset{\sim}{\mathfrak{V}}\mathcal{L} + \eta^2\underset{\sim}{\mathfrak{V}}\mathcal{C} - 2\eta\mathcal{L}\mathcal{H} - \eta\mathcal{C}\mathfrak{V}) + \\ & + \Upsilon \Upsilon \hat{\vartheta} \otimes (-2\eta\mathcal{L}\mathcal{H} - \eta\mathcal{C}\mathfrak{V}) + \\ & + \Upsilon \vartheta \hat{\vartheta} \otimes (2\eta^2\underset{\sim}{\mathfrak{V}}\mathcal{C} + 2\eta^2\underset{\sim}{\mathfrak{V}}\mathcal{P} + 2\eta^2\underset{\sim}{\mathfrak{V}}\mathcal{C} + 2\eta^2\underset{\sim}{\mathfrak{V}}\mathcal{P} - 2\eta\mathfrak{C}\mathcal{H} - \eta\mathbb{N}\mathfrak{V}) + \\ & + \Upsilon \vartheta \hat{\Upsilon} \otimes (-2\eta\mathfrak{C}\mathcal{H} - \eta\mathbb{N}\mathfrak{V}) + \\ & + \vartheta \Upsilon \hat{\Upsilon} \otimes (2\eta^2\underset{\sim}{\mathfrak{V}}\mathcal{C} + 2\eta^2\underset{\sim}{\mathfrak{V}}\mathbb{N} + 2\eta^2\underset{\sim}{\mathfrak{V}}\mathcal{P} + 2\eta^2\underset{\sim}{\mathfrak{V}}\mathcal{L} - 2\eta\mathfrak{C}\mathcal{H} - \eta\mathcal{P}\mathfrak{V}) + \\ & + \vartheta \Upsilon \hat{\vartheta} \otimes (-2\eta\mathfrak{C}\mathcal{H} - \eta\mathcal{P}\mathfrak{V}) + \\ & + \vartheta \vartheta \hat{\vartheta} \otimes (4\eta^2\underset{\sim}{\mathfrak{V}}\mathbb{N} + 4\eta^2\underset{\sim}{\mathfrak{V}}\mathcal{L} - 2\eta\mathfrak{C}\mathcal{H} - \eta\mathcal{L}\mathfrak{V}) + \\ & + \vartheta \vartheta \hat{\Upsilon} \otimes (-2\eta\mathfrak{C}\mathcal{H} - \eta\mathcal{L}\mathfrak{V}) + \\ & + \vartheta \hat{\vartheta} \hat{\vartheta} \otimes (4\eta^2\underset{\sim}{\mathbb{N}}\mathfrak{V} + 4\eta^2\underset{\sim}{\mathcal{L}}\mathfrak{V} - 2\eta\mathcal{H}\mathfrak{C} - \eta\mathfrak{V}\mathcal{L}) + \\ & + \Upsilon \hat{\vartheta} \hat{\Upsilon} \otimes (-2\eta\mathcal{H}\mathfrak{C} - \eta\mathfrak{V}\mathbb{N}) + \\ & + \vartheta \hat{\vartheta} \hat{\Upsilon} \otimes (2\eta^2\underset{\sim}{\mathcal{C}}\mathfrak{V} + 2\eta^2\underset{\sim}{\mathcal{P}}\mathfrak{V} + 2\eta^2\underset{\sim}{\mathcal{C}}\mathfrak{V} + 2\eta^2\underset{\sim}{\mathcal{P}}\mathfrak{V} - 2\eta\mathcal{H}\mathfrak{C} - \eta\mathfrak{V}\mathbb{N}) + \\ & + \vartheta \hat{\Upsilon} \hat{\Upsilon} \otimes (-2\eta\mathcal{H}\mathfrak{C} - \eta\mathfrak{V}\mathcal{C}) + \end{aligned}$$

[illegible]

$$\begin{aligned} \mathcal{O}(\hat{\mathcal{O}}\mathcal{O} - 1 - 2\eta\mathcal{O}\hat{\mathcal{O}} - \eta\mathcal{O}\hat{\mathcal{O}}) &= \text{Oxygen Theorem} - 1 \otimes 1 - 2\eta \cdot \text{Fermion Theorem} - \eta \cdot \text{Boson Theorem} \simeq \\ &\simeq \\ 1 \otimes (\mathcal{H}\mathcal{H} + \mathcal{H}\mathcal{H} + (1 + \eta)\mathcal{S}\mathcal{S} + \eta\mathcal{S}\mathcal{D} + (1 + 2\eta)\mathcal{J}\mathcal{J} + \eta\mathcal{D}\mathcal{S} + (1 + \eta)\mathcal{D}\mathcal{D} + (1 + 2\eta)\mathcal{V}\mathcal{V} - 1) + \\ &+ \mathcal{O} \otimes ((1 + \eta)\mathcal{H}\mathcal{S} + \eta\mathcal{H}\mathcal{D} + \eta\mathcal{H}\mathcal{S} + (1 + \eta)\mathcal{H}\mathcal{D}) + \\ &+ \hat{\mathcal{O}} \otimes ((1 + \eta)\mathcal{S}\mathcal{H} + \eta\mathcal{D}\mathcal{H} + \eta\mathcal{S}\mathcal{H} + (1 + \eta)\mathcal{D}\mathcal{H}) + \\ &+ \mathcal{O} \otimes ((1 + 2\eta)\mathcal{H}\mathcal{J} + (1 + 2\eta)\mathcal{H}\mathcal{V}) + \\ &+ \hat{\mathcal{O}} \otimes ((1 + 2\eta)\mathcal{J}\mathcal{H} + (1 + 2\eta)\mathcal{V}\mathcal{H}) + \\ &+ \mathcal{O}\hat{\mathcal{O}} \otimes (\eta\mathcal{H}\mathcal{H} + \eta\mathcal{H}\mathcal{H} + \eta\mathcal{H}\mathcal{H} + \eta\mathcal{H}\mathcal{H} + \\ &+ (\eta + 2\eta^2 + 3\eta^3)\mathcal{S}\mathcal{S} + (\eta + 3\eta^2 + 3\eta^3)\mathcal{S}\mathcal{J} + (\eta + 3\eta^2 + 3\eta^3)\mathcal{J}\mathcal{S} + (\eta + 4\eta^2 + 3\eta^3)\mathcal{J}\mathcal{J} + \\ &+ (\eta + 3\eta^2 + 3\eta^3)\mathcal{D}\mathcal{V} + (\eta + 2\eta^2 + 3\eta^3)\mathcal{D}\mathcal{D} + (\eta + 4\eta^2 + 3\eta^3)\mathcal{V}\mathcal{V} + (\eta + 3\eta^2 + 3\eta^3)\mathcal{V}\mathcal{D} + \\ &+ (\eta^2 + \eta^3)\mathcal{V}\mathcal{S} + (2\eta^2 + \eta^3)\mathcal{S}\mathcal{D} + (\eta^2 + \eta^3)\mathcal{S}\mathcal{V} + \\ &+ (\eta^2 + \eta^3)\mathcal{D}\mathcal{J} + (2\eta^2 + \eta^3)\mathcal{D}\mathcal{S} + (\eta^2 + \eta^3)\mathcal{J}\mathcal{D} + \\ &+ \eta^3\mathcal{V}\mathcal{J} + \eta^3\mathcal{J}\mathcal{V} - 2\eta\mathcal{H}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\hat{\mathcal{O}} \otimes (2\eta\mathcal{H}\mathcal{H} + 2\eta\mathcal{H}\mathcal{H} + \\ &+ (2\eta + 4\eta^2 + 4\eta^3)\mathcal{S}\mathcal{S} + (2\eta + 8\eta^2 + 8\eta^3)\mathcal{J}\mathcal{J} + (2\eta + 4\eta^2 + 4\eta^3)\mathcal{D}\mathcal{D} + (2\eta + 8\eta^2 + 8\eta^3)\mathcal{V}\mathcal{V} + \\ &+ (4\eta^2 + 4\eta^3)\mathcal{S}\mathcal{D} + (4\eta^2 + 4\eta^3)\mathcal{D}\mathcal{S} - 2\eta\mathcal{H}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\hat{\mathcal{O}} \otimes (-2\eta\mathcal{H}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\hat{\mathcal{O}} \otimes (-2\eta\mathcal{H}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\mathcal{O}\hat{\mathcal{O}} \otimes (\eta^2\mathcal{H}\mathcal{J} + \eta^2\mathcal{H}\mathcal{D} + \eta^2\mathcal{H}\mathcal{V} + \eta^2\mathcal{H}\mathcal{S} + \eta^2\mathcal{H}\mathcal{J} + \eta^2\mathcal{H}\mathcal{D} + \eta^2\mathcal{H}\mathcal{V} + \eta^2\mathcal{H}\mathcal{S} - 2\eta\mathcal{S}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\mathcal{O}\hat{\mathcal{O}} \otimes (-2\eta\mathcal{S}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\mathcal{O}\hat{\mathcal{O}} \otimes (2\eta^2\mathcal{H}\mathcal{S} + 2\eta^2\mathcal{H}\mathcal{D} + 2\eta^2\mathcal{H}\mathcal{S} + 2\eta^2\mathcal{H}\mathcal{D} - 2\eta\mathcal{J}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\mathcal{O}\hat{\mathcal{O}} \otimes (-2\eta\mathcal{J}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\mathcal{O}\hat{\mathcal{O}} \otimes (2\eta^2\mathcal{H}\mathcal{S} + 2\eta^2\mathcal{H}\mathcal{J} + 2\eta^2\mathcal{H}\mathcal{D} + 2\eta^2\mathcal{H}\mathcal{V} - 2\eta\mathcal{D}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\mathcal{O}\hat{\mathcal{O}} \otimes (-2\eta\mathcal{D}\mathcal{H} - \eta\mathcal{V}\mathcal{V}) + \\ &+ \mathcal{O}\mathcal{O}\hat{\mathcal{O}} \otimes (4\eta^2\mathcal{H}\mathcal{J} + 4\eta^2\mathcal{H}\mathcal{V} - 2\eta\mathcal{V}\mathcal{H} - \eta\mathcal{S}\mathcal{V}) + \\ &+ \mathcal{O}\mathcal{O}\hat{\mathcal{O}} \otimes (-2\eta\mathcal{V}\mathcal{H} - \eta\mathcal{S}\mathcal{V}) + \\ &+ \mathcal{O}\hat{\mathcal{O}}\hat{\mathcal{O}} \otimes (4\eta^2\mathcal{J}\mathcal{H} + 4\eta^2\mathcal{V}\mathcal{H} - 2\eta\mathcal{H}\mathcal{V} - \eta\mathcal{S}\mathcal{S}) + \\ &+ \mathcal{O}\hat{\mathcal{O}}\hat{\mathcal{O}} \otimes (-2\eta\mathcal{H}\mathcal{J} - \eta\mathcal{V}\mathcal{V}) + \end{aligned}$$

[illegible]

$$\begin{aligned} \mathfrak{U}(\mathfrak{Y}\mathcal{T}-\eta\mathcal{T}\hat{\mathcal{T}}) &= \overline{\text{Carbon Theorem}}-\eta\cdot\text{Boson Theorem} \simeq \\ &\simeq \\ 1\otimes(\mathfrak{H}\mathfrak{G}+\mathfrak{H}\mathfrak{R}+(1+\eta)\mathfrak{S}\mathcal{C}+\eta\mathfrak{S}\mathcal{P}+(1+2\eta)\mathfrak{C}\mathfrak{N}+\eta\mathfrak{C}\mathcal{C}+(1+\eta)\mathfrak{C}\mathcal{P}+(1+2\eta)\mathfrak{G}\mathcal{S})+ \\ &+\mathcal{T}\otimes((1+\eta)\mathfrak{H}\mathcal{C}+\eta\mathfrak{H}\mathcal{P}+\eta\mathfrak{H}\mathcal{C}+(1+\eta)\mathfrak{H}\mathcal{P}) \\ &+\hat{\mathcal{T}}\otimes((1+\eta)\mathfrak{S}\mathfrak{G}+\eta\mathfrak{S}\mathfrak{G}+\eta\mathfrak{S}\mathfrak{R}+(1+\eta)\mathfrak{C}\mathfrak{R})+ \\ &+\mathfrak{Y}\otimes((1+2\eta)\mathfrak{H}\mathfrak{N}+(1+2\eta)\mathfrak{H}\mathcal{S})+ \\ &+\mathfrak{Y}\otimes((1+2\eta)\mathfrak{C}\mathfrak{G}+(1+2\eta)\mathfrak{G}\mathfrak{R})+ \\ &+\mathcal{T}\hat{\mathcal{T}}\otimes(\eta\mathfrak{H}\mathfrak{G}+\eta\mathfrak{H}\mathfrak{R}+\eta\mathfrak{H}\mathfrak{G}+\eta\mathfrak{H}\mathfrak{R}+ \\ &+(\eta+2\eta^2+3\eta^3)\mathfrak{S}\mathcal{C}+(\eta+3\eta^2+3\eta^3)\mathfrak{S}\mathfrak{N}+(\eta+3\eta^2+3\eta^3)\mathfrak{C}\mathcal{C}+(\eta+4\eta^2+3\eta^3)\mathfrak{C}\mathfrak{N}+ \\ &+(\eta+3\eta^2+3\eta^3)\mathfrak{C}\mathcal{S}+(\eta+2\eta^2+3\eta^3)\mathfrak{C}\mathcal{P}+(\eta+4\eta^2+3\eta^3)\mathfrak{G}\mathcal{S}+(\eta+3\eta^2+3\eta^3)\mathfrak{G}\mathcal{P}+ \\ &+(\eta^2+\eta^3)\mathfrak{G}\mathcal{C}+(2\eta^2+\eta^3)\mathfrak{S}\mathcal{P}+(\eta^2+\eta^3)\mathfrak{S}\mathcal{S}+ \\ &+(\eta^2+\eta^3)\mathfrak{C}\mathfrak{N}+(2\eta^2+\eta^3)\mathfrak{C}\mathcal{C}+(\eta^2+\eta^3)\mathfrak{C}\mathcal{P}+ \\ &+\eta^3\mathfrak{G}\mathfrak{N}+\eta^3\mathfrak{C}\mathcal{S}-\eta\mathfrak{G}\mathfrak{G})+ \\ &+\mathfrak{Y}\mathfrak{Y}\otimes(2\eta\mathfrak{H}\mathfrak{G}+2\eta\mathfrak{H}\mathfrak{R}+ \\ &+(2\eta+4\eta^2+4\eta^3)\mathfrak{S}\mathcal{C}+(2\eta+8\eta^2+8\eta^3)\mathfrak{C}\mathfrak{N}+(2\eta+4\eta^2+4\eta^3)\mathfrak{C}\mathcal{P}+(2\eta+8\eta^2+8\eta^3)\mathfrak{G}\mathcal{S}+ \\ &+(4\eta^2+4\eta^3)\mathfrak{S}\mathcal{P}+(4\eta^2+4\eta^3)\mathfrak{C}\mathcal{C}-\eta\mathfrak{R}\mathfrak{R})+ \\ &+\mathcal{T}\mathfrak{Y}\otimes(-\eta\mathfrak{G}\mathfrak{R})+ \\ &+\mathfrak{Y}\hat{\mathcal{T}}\otimes(-\eta\mathfrak{R}\mathfrak{G})+ \\ &+\mathcal{T}\mathcal{T}\hat{\mathcal{T}}\otimes(\eta^2\mathfrak{H}\mathfrak{N}+\eta^2\mathfrak{H}\mathcal{P}+\eta^2\mathfrak{H}\mathcal{S}+\eta^2\mathfrak{H}\mathcal{C}+\eta^2\mathfrak{H}\mathfrak{N}+\eta^2\mathfrak{H}\mathcal{P}+\eta^2\mathfrak{H}\mathcal{S}+\eta^2\mathfrak{H}\mathcal{C}-\eta\mathcal{C}\mathfrak{G})+ \\ &+\mathcal{T}\mathcal{T}\mathfrak{Y}\otimes(-\eta\mathcal{C}\mathfrak{R})+ \\ &+\mathcal{T}\mathfrak{Y}\mathfrak{Y}\otimes(2\eta^2\mathfrak{H}\mathcal{C}+2\eta^2\mathfrak{H}\mathcal{P}+2\eta^2\mathfrak{H}\mathcal{C}+2\eta^2\mathfrak{H}\mathcal{P}-\eta\mathfrak{N}\mathfrak{R})+ \\ &+\mathcal{T}\mathfrak{Y}\hat{\mathcal{T}}\otimes(-\eta\mathfrak{N}\mathfrak{G})+ \\ &+\mathfrak{Y}\mathcal{T}\hat{\mathcal{T}}\otimes(2\eta^2\mathfrak{H}\mathcal{C}+2\eta^2\mathfrak{H}\mathfrak{N}+2\eta^2\mathfrak{H}\mathcal{P}+2\eta^2\mathfrak{H}\mathcal{S}-\eta\mathcal{P}\mathfrak{G})+ \\ &+\mathfrak{Y}\mathcal{T}\mathfrak{Y}\otimes(-\eta\mathcal{P}\mathfrak{R})+ \\ &+\mathfrak{Y}\mathfrak{Y}\mathfrak{Y}\otimes(4\eta^2\mathfrak{H}\mathfrak{N}+4\eta^2\mathfrak{H}\mathcal{S}-\eta\mathcal{S}\mathfrak{R})+ \\ &+\mathfrak{Y}\mathfrak{Y}\hat{\mathcal{T}}\otimes(-\eta\mathcal{S}\mathfrak{G})+ \\ &+\mathfrak{Y}\mathfrak{Y}\mathfrak{Y}\otimes(4\eta^2\mathfrak{C}\mathfrak{G}+4\eta^2\mathfrak{G}\mathfrak{R}-\eta\mathfrak{R}\mathfrak{S})+ \\ &+\mathcal{T}\mathfrak{Y}\mathfrak{Y}\otimes(-\eta\mathfrak{G}\mathcal{S})+ \end{aligned}$$

[illegible]

$$\begin{aligned} & \mathfrak{U}(\hat{\Upsilon}\mathfrak{X}-\eta\Upsilon\hat{\Upsilon})=\textit{Carbon Theorem}-\eta\cdot\textit{Boson Theorem}\simeq \\ & \simeq \\ & 1\otimes(\mathfrak{V}\mathfrak{H}+\mathfrak{V}\mathfrak{H}+(1+\eta)\mathfrak{C}\mathfrak{S}+\eta\mathfrak{C}\mathfrak{D}+(1+2\eta)\mathfrak{N}\mathfrak{J}+\eta\mathfrak{P}\mathfrak{S}+(1+\eta)\mathfrak{P}\mathfrak{D}+(1+2\eta)\mathfrak{S}\mathfrak{V})+ \\ & +\Upsilon\otimes((1+\eta)\mathfrak{V}\mathfrak{S}+\eta\mathfrak{V}\mathfrak{D}+\eta\mathfrak{V}\mathfrak{S}+(1+\eta)\mathfrak{V}\mathfrak{D}) \\ & +\hat{\Upsilon}\otimes((1+\eta)\mathfrak{C}\mathfrak{H}+\eta\mathfrak{P}\mathfrak{H}+\eta\mathfrak{C}\mathfrak{H}+(1+\eta)\mathfrak{P}\mathfrak{H})+ \\ & +\mathfrak{X}\otimes((1+2\eta)\mathfrak{V}\mathfrak{H}+(1+2\eta)\mathfrak{V}\mathfrak{V})+ \\ & +\mathfrak{X}\otimes((1+2\eta)\mathfrak{N}\mathfrak{H}+(1+2\eta)\mathfrak{S}\mathfrak{H})+ \\ & +\Upsilon\hat{\Upsilon}\otimes(\eta\mathfrak{V}\mathfrak{H}+\eta\mathfrak{V}\mathfrak{H}+\eta\mathfrak{V}\mathfrak{H}+\eta\mathfrak{V}\mathfrak{H}+ \\ & +(\eta+2\eta^2+3\eta^3)\mathfrak{C}\mathfrak{S}+(\eta+3\eta^2+3\eta^3)\mathfrak{C}\mathfrak{J}+(\eta+3\eta^2+3\eta^3)\mathfrak{N}\mathfrak{S}+(\eta+4\eta^2+3\eta^3)\mathfrak{N}\mathfrak{J}+ \\ & +(\eta+3\eta^2+3\eta^3)\mathfrak{P}\mathfrak{V}+(\eta+2\eta^2+3\eta^3)\mathfrak{P}\mathfrak{D}+(\eta+4\eta^2+3\eta^3)\mathfrak{S}\mathfrak{V}+(\eta+3\eta^2+3\eta^3)\mathfrak{S}\mathfrak{D}+ \\ & +(\eta^2+\eta^3)\mathfrak{S}\mathfrak{S}+(2\eta^2+\eta^3)\mathfrak{C}\mathfrak{D}+(\eta^2+\eta^3)\mathfrak{C}\mathfrak{V}+ \\ & +(\eta^2+\eta^3)\mathfrak{P}\mathfrak{J}+(2\eta^2+\eta^3)\mathfrak{P}\mathfrak{S}+(\eta^2+\eta^3)\mathfrak{N}\mathfrak{D}+\eta^3\mathfrak{S}\mathfrak{J}+\eta^3\mathfrak{N}\mathfrak{V}-\eta\mathfrak{V}\mathfrak{V})+ \\ & +\mathfrak{X}\mathfrak{X}\otimes(2\eta\mathfrak{V}\mathfrak{H}+2\eta\mathfrak{V}\mathfrak{H}+ \\ & +(2\eta+4\eta^2+4\eta^3)\mathfrak{C}\mathfrak{S}+(2\eta+8\eta^2+8\eta^3)\mathfrak{N}\mathfrak{J}+(2\eta+4\eta^2+4\eta^3)\mathfrak{P}\mathfrak{D}+(2\eta+8\eta^2+8\eta^3)\mathfrak{S}\mathfrak{V}+ \\ & +(4\eta^2+4\eta^3)\mathfrak{C}\mathfrak{D}+(4\eta^2+4\eta^3)\mathfrak{P}\mathfrak{S}-\eta\mathfrak{V}\mathfrak{V})+ \\ & +\Upsilon\mathfrak{X}\otimes(-\eta\mathfrak{V}\mathfrak{V})+ \\ & +\mathfrak{X}\hat{\Upsilon}\otimes(-\eta\mathfrak{V}\mathfrak{V})+ \\ & +\Upsilon\Upsilon\hat{\Upsilon}\otimes(\eta^2\mathfrak{V}\mathfrak{J}+\eta^2\mathfrak{V}\mathfrak{D}+\eta^2\mathfrak{V}\mathfrak{V}+\eta^2\mathfrak{V}\mathfrak{S}+\eta^2\mathfrak{V}\mathfrak{J}+\eta^2\mathfrak{V}\mathfrak{D}+\eta^2\mathfrak{V}\mathfrak{V}+\eta^2\mathfrak{V}\mathfrak{S}-\eta\mathfrak{C}\mathfrak{V})+ \\ & +\Upsilon\Upsilon\mathfrak{X}\otimes(-\eta\mathfrak{C}\mathfrak{V})+ \\ & +\Upsilon\mathfrak{X}\mathfrak{X}\otimes(2\eta^2\mathfrak{V}\mathfrak{S}+2\eta^2\mathfrak{V}\mathfrak{D}+2\eta^2\mathfrak{V}\mathfrak{S}+2\eta^2\mathfrak{V}\mathfrak{D}-\eta\mathfrak{N}\mathfrak{V})+ \\ & +\Upsilon\mathfrak{X}\hat{\Upsilon}\otimes(-\eta\mathfrak{N}\mathfrak{V})+ \\ & +\mathfrak{X}\Upsilon\hat{\Upsilon}\otimes(2\eta^2\mathfrak{V}\mathfrak{S}+2\eta^2\mathfrak{V}\mathfrak{J}+2\eta^2\mathfrak{V}\mathfrak{D}+2\eta^2\mathfrak{V}\mathfrak{V}-\eta\mathfrak{P}\mathfrak{V})+ \\ & +\mathfrak{X}\Upsilon\mathfrak{X}\otimes(-\eta\mathfrak{P}\mathfrak{V})+ \\ & +\mathfrak{X}\mathfrak{X}\mathfrak{X}\otimes(4\eta^2\mathfrak{V}\mathfrak{J}+4\eta^2\mathfrak{V}\mathfrak{V}-\eta\mathfrak{S}\mathfrak{V})+ \\ & +\mathfrak{X}\mathfrak{X}\hat{\Upsilon}\otimes(-\eta\mathfrak{S}\mathfrak{V})+ \\ & +\mathfrak{X}\mathfrak{X}\mathfrak{X}\otimes(4\eta^2\mathfrak{N}\mathfrak{H}+4\eta^2\mathfrak{S}\mathfrak{H}-\eta\mathfrak{V}\mathfrak{S})+ \\ & +\Upsilon\mathfrak{X}\hat{\Upsilon}\otimes(-\eta\mathfrak{V}\mathfrak{N})+ \\ & +\mathfrak{X}\mathfrak{X}\hat{\Upsilon}\otimes(2\eta^2\mathfrak{C}\mathfrak{H}+2\eta^2\mathfrak{P}\mathfrak{H}+2\eta^2\mathfrak{C}\mathfrak{H}+2\eta^2\mathfrak{P}\mathfrak{H}-\eta\mathfrak{V}\mathfrak{N})+ \end{aligned}$$

[illegible]

Dogma.

1

$$[\text{Liquor Print}] \quad \mathfrak{g}\mathfrak{h} + \mathfrak{r}\mathfrak{h} + (1 + \eta)\mathfrak{c}\mathfrak{s} + \eta\mathfrak{c}\mathfrak{d} + (1 + 2\eta)\mathfrak{n}\mathfrak{g} + \eta\mathfrak{p}\mathfrak{s} + (1 + \eta)\mathfrak{p}\mathfrak{d} + (1 + 2\eta)\mathfrak{t}\mathfrak{v} \simeq 0$$

[Plasma Print] $หัง + หร + (1 + \eta)สศ + \etaสข + (1 + 2\eta)จฬ + \etaจศ + (1 + \eta)จข + (1 + 2\eta)วล \simeq 0$

[Lymph Print] $HH + \mathcal{H}\mathcal{H} + (1 + \eta)ss + \eta s\mathcal{H} + (1 + 2\eta)jj + \eta j\mathcal{H} + (1 + \eta)\mathcal{H}\mathcal{H} + (1 + 2\eta)ww \simeq \text{일}$

[Blood Print] $\underset{\sim}{\mathfrak{G}}\underset{\sim}{\mathfrak{G}} + \underset{\sim}{\mathfrak{R}}\underset{\sim}{\mathfrak{R}} + (1 + \eta)\mathcal{C}\mathcal{C} + \eta\mathcal{C}\mathcal{P} + (1 + 2\eta)\mathcal{N}\mathcal{N} + \eta\mathcal{P}\mathcal{C} + (1 + \eta)\mathcal{P}\mathcal{P} + (1 + 2\eta)\mathcal{L}\mathcal{L} \simeq \text{일}$

 γ

$$[Liquor\ Print, Plasma\ Print] \quad (1 + \eta)งส + \etaงฉ + \etaรส + (1 + \eta)รฉ \simeq 0 \quad (1 + \eta)หค + \etaหข + \etaทค + (1 + \eta)ทข \simeq 0$$

$$[\text{Lymph Print}, \text{Blood Print}] \quad (1 + \eta)\text{พิส} + \eta\text{พิฉ} + \eta\text{พิส} + (1 + \eta)\text{พิฉ} \simeq 0 \quad (1 + \eta)\text{งค} + \eta\text{งข} + \eta\text{งค} + (1 + \eta)\text{งข} \simeq 0$$

 $\hat{\tau}$

$$[Liquor\ Print, Plasma\ Print] \quad (1 + \eta)คห + \etaขห + \etaคท + (1 + \eta)ขท \simeq 0 \quad (1 + \eta)สง + \etaฉง + \etaสร์ + (1 + \eta)ฉร \simeq 0$$

$$[\text{Lymph Print, Blood Print}] \quad (1 + \eta)\text{สท} + \eta\text{ฉท} + \eta\text{สท} + (1 + \eta)\text{ฉท} \simeq 0 \quad (1 + \eta)\text{คท} + \eta\text{ปท} + \eta\text{คท} + (1 + \eta)\text{ปท} \simeq 0$$

 δ

$$[Liquor\ Print, Plasma\ Print] \quad (1+2\eta)\mathfrak{J}\mathcal{H} + (1+2\eta)\mathfrak{F}\mathcal{J} \simeq 0 \qquad (1+2\eta)\mathcal{H}\mathcal{U} + (1+2\eta)\mathcal{H}\mathcal{S} \simeq 0$$

$$[Lymph\ Print, Blood\ Print] \quad (1+2\eta)\mathcal{H}\mathcal{I} + (1+2\eta)\mathcal{H}\mathcal{J} \simeq \mathcal{O} \qquad (1+2\eta)\mathcal{J}\mathcal{H} + (1+2\eta)\mathcal{J}\mathcal{I} \simeq \mathcal{O}$$

 δ

$$[Liquor\ Print, Plasma\ Print] \quad (1+2\eta)\mathcal{U}\mathcal{H} + (1+2\eta)\mathcal{G}\mathcal{H} \simeq O \qquad (1+2\eta)\mathcal{V}\mathcal{G} + (1+2\eta)\mathcal{W}\mathcal{F} \simeq O$$

$$[\text{Lymph Print}, \text{Blood Print}] \quad (1+2\eta)\mathfrak{U}\mathfrak{H} + (1+2\eta)\mathfrak{V}\mathfrak{H} \simeq \mathcal{O} \qquad (1+2\eta)\mathfrak{U}\mathfrak{G} + (1+2\eta)\mathfrak{G}\mathfrak{V} \simeq \mathcal{O}$$

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[Liquor Print]

$$\begin{aligned} & \eta_{\text{งห}} + \eta_{\text{งท}} + \eta_{\text{รห}} + \eta_{\text{รท}} + \\ & + (\eta + 2\eta^2 + 3\eta^3) \text{คส} + (\eta + 3\eta^2 + 3\eta^3) \text{คจ} + (\eta + 3\eta^2 + 3\eta^3) \text{นส} + (\eta + 4\eta^2 + 3\eta^3) \text{นจ} + \\ & + (\eta + 3\eta^2 + 3\eta^3) \text{ขว} + (\eta + 2\eta^2 + 3\eta^3) \text{ขฉ} + (\eta + 4\eta^2 + 3\eta^3) \text{ถว} + (\eta + 3\eta^2 + 3\eta^3) \text{ถฉ} + \\ & + (\eta^2 + \eta^3) \text{ลส} + (2\eta^2 + \eta^3) \text{คฉ} + (\eta^2 + \eta^3) \text{คว} + \\ & + (\eta^2 + \eta^3) \text{ขจ} + (2\eta^2 + \eta^3) \text{ขส} + (\eta^2 + \eta^3) \text{นฉ} + \eta^3 \text{ลจ} + \eta^3 \text{นว} \simeq \eta_{\text{งง}} \end{aligned}$$

[Plasma Print]

$$\begin{aligned} & \eta_{\text{หง}} + \eta_{\text{หร}} + \eta_{\text{ทง}} + \eta_{\text{ทร}} + \\ & + (\eta + 2\eta^2 + 3\eta^3) \text{สค} + (\eta + 3\eta^2 + 3\eta^3) \text{สน} + (\eta + 3\eta^2 + 3\eta^3) \text{จค} + (\eta + 4\eta^2 + 3\eta^3) \text{จน} + \\ & + (\eta + 3\eta^2 + 3\eta^3) \text{ฉล} + (\eta + 2\eta^2 + 3\eta^3) \text{ฉข} + (\eta + 4\eta^2 + 3\eta^3) \text{वल} + (\eta + 3\eta^2 + 3\eta^3) \text{วข} + \\ & + (\eta^2 + \eta^3) \text{วค} + (2\eta^2 + \eta^3) \text{สข} + (\eta^2 + \eta^3) \text{สล} + \\ & + (\eta^2 + \eta^3) \text{ฉน} + (2\eta^2 + \eta^3) \text{ฉค} + (\eta^2 + \eta^3) \text{จข} + \eta^3 \text{วน} + \eta^3 \text{จล} \simeq \eta_{\text{งง}} \end{aligned}$$

[Lymph Print]

$$\begin{aligned} & \eta_{\text{หห}} + \eta_{\text{हत}} + \eta_{\text{ทห}} + \eta_{\text{ทท}} + \\ & + (\eta + 2\eta^2 + 3\eta^3) \text{สส} + (\eta + 3\eta^2 + 3\eta^3) \text{สจ} + (\eta + 3\eta^2 + 3\eta^3) \text{จส} + (\eta + 4\eta^2 + 3\eta^3) \text{จจ} + \\ & + (\eta + 3\eta^2 + 3\eta^3) \text{ฉว} + (\eta + 2\eta^2 + 3\eta^3) \text{ฉฉ} + (\eta + 4\eta^2 + 3\eta^3) \text{วว} + (\eta + 3\eta^2 + 3\eta^3) \text{วฉ} + \\ & + (\eta^2 + \eta^3) \text{วส} + (2\eta^2 + \eta^3) \text{สฉ} + (\eta^2 + \eta^3) \text{สว} + \\ & + (\eta^2 + \eta^3) \text{ฉจ} + (2\eta^2 + \eta^3) \text{ฉส} + (\eta^2 + \eta^3) \text{จฉ} + \eta^3 \text{วจ} + \eta^3 \text{จว} \simeq 2\eta_{\text{หห}} + \eta_{\text{งง}} \end{aligned}$$

[Blood Print]

$$\begin{aligned} & \eta_{\text{งง}} + \eta_{\text{งร}} + \eta_{\text{รง}} + \eta_{\text{รร}} + \\ & + (\eta + 2\eta^2 + 3\eta^3) \text{คค} + (\eta + 3\eta^2 + 3\eta^3) \text{คน} + (\eta + 3\eta^2 + 3\eta^3) \text{นค} + (\eta + 4\eta^2 + 3\eta^3) \text{นน} + \\ & + (\eta + 3\eta^2 + 3\eta^3) \text{ขล} + (\eta + 2\eta^2 + 3\eta^3) \text{ขข} + (\eta + 4\eta^2 + 3\eta^3) \text{ถล} + (\eta + 3\eta^2 + 3\eta^3) \text{ถข} + \\ & + (\eta^2 + \eta^3) \text{ลค} + (2\eta^2 + \eta^3) \text{คข} + (\eta^2 + \eta^3) \text{คล} + \\ & + (\eta^2 + \eta^3) \text{ขน} + (2\eta^2 + \eta^3) \text{ขค} + (\eta^2 + \eta^3) \text{นข} + \eta^3 \text{ลน} + \eta^3 \text{นล} \simeq 2\eta_{\text{हत}} + \eta_{\text{งง}} \end{aligned}$$

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$$\begin{aligned}
 & \text{[Liquor Print]} \quad 2\eta \underset{\sim}{\eta} + 2\eta \underset{\sim}{\eta} + \\
 & \quad + (2\eta + 4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (2\eta + 8\eta^2 + 8\eta^3) \underset{\sim}{\eta} + (2\eta + 4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (2\eta + 8\eta^2 + 8\eta^3) \underset{\sim}{\eta} + \\
 & \quad + (4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (4\eta^2 + 4\eta^3) \underset{\sim}{\eta} \simeq \eta \underset{\sim}{\eta} \\
 & \text{[Plasma Print]} \quad 2\eta \underset{\sim}{\eta} + 2\eta \underset{\sim}{\eta} + \\
 & \quad + (2\eta + 4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (2\eta + 8\eta^2 + 8\eta^3) \underset{\sim}{\eta} + (2\eta + 4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (2\eta + 8\eta^2 + 8\eta^3) \underset{\sim}{\eta} + \\
 & \quad + (4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (4\eta^2 + 4\eta^3) \underset{\sim}{\eta} \simeq \eta \underset{\sim}{\eta} \\
 & \text{[Lymph Print]} \quad 2\eta \underset{\sim}{\eta} + 2\eta \underset{\sim}{\eta} + \\
 & \quad + (2\eta + 4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (2\eta + 8\eta^2 + 8\eta^3) \underset{\sim}{\eta} + (2\eta + 4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (2\eta + 8\eta^2 + 8\eta^3) \underset{\sim}{\eta} + \\
 & \quad + (4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (4\eta^2 + 4\eta^3) \underset{\sim}{\eta} \simeq 2\eta \underset{\sim}{\eta} + \eta \underset{\sim}{\eta} \\
 & \text{[Blood Print]} \quad 2\eta \underset{\sim}{\eta} + 2\eta \underset{\sim}{\eta} + (2\eta + 4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (2\eta + 8\eta^2 + 8\eta^3) \underset{\sim}{\eta} + (2\eta + 4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (2\eta + 8\eta^2 + 8\eta^3) \underset{\sim}{\eta} + \\
 & \quad + (4\eta^2 + 4\eta^3) \underset{\sim}{\eta} + (4\eta^2 + 4\eta^3) \underset{\sim}{\eta} \simeq 2\eta \underset{\sim}{\eta} + \eta \underset{\sim}{\eta}
 \end{aligned}$$

๙๘

$$\begin{aligned}
 & \text{[Liquor Print]} \quad -\eta \underset{\sim}{\eta} \simeq 0 \\
 & \text{[Plasma Print]} \quad -\eta \underset{\sim}{\eta} \simeq 0 \\
 & \text{[Lymph Print]} \quad -2\eta \underset{\sim}{\eta} - \eta \underset{\sim}{\eta} \simeq 0 \\
 & \text{[Blood Print]} \quad -2\eta \underset{\sim}{\eta} - \eta \underset{\sim}{\eta} \simeq 0
 \end{aligned}$$

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$$\begin{aligned}
 & -\eta \underset{\sim}{\eta} \simeq 0 \\
 & -\eta \underset{\sim}{\eta} \simeq 0 \\
 & -2\eta \underset{\sim}{\eta} - \eta \underset{\sim}{\eta} \simeq 0 \\
 & -2\eta \underset{\sim}{\eta} - \eta \underset{\sim}{\eta} \simeq 0
 \end{aligned}$$

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- [Liquor Print] $\eta^2\underset{\sim}{จ} + \eta^2\underset{\sim}{ฉ} + \eta^2\underset{\sim}{ง} + \eta^2\underset{\sim}{ฐ} + \eta^2\underset{\sim}{จ} + \eta^2\underset{\sim}{ฉ} + \eta^2\underset{\sim}{ว} + \eta^2\underset{\sim}{ส} \simeq \eta\underset{\sim}{ค}$
- [Plasma Print] $\eta^2\underset{\sim}{น} + \eta^2\underset{\sim}{บ} + \eta^2\underset{\sim}{ล} + \eta^2\underset{\sim}{ค} + \eta^2\underset{\sim}{น} + \eta^2\underset{\sim}{บ} + \eta^2\underset{\sim}{ล} + \eta^2\underset{\sim}{ค} \simeq \eta\underset{\sim}{ค}$
- [Lymph Print] $\eta^2\underset{\sim}{จ} + \eta^2\underset{\sim}{ฉ} + \eta^2\underset{\sim}{ว} + \eta^2\underset{\sim}{ส} + \eta^2\underset{\sim}{จ} + \eta^2\underset{\sim}{ฉ} + \eta^2\underset{\sim}{ว} + \eta^2\underset{\sim}{ส} \simeq 2\eta\underset{\sim}{ส} + \eta\underset{\sim}{ค}$
- [Blood Print] $\eta^2\underset{\sim}{น} + \eta^2\underset{\sim}{บ} + \eta^2\underset{\sim}{ล} + \eta^2\underset{\sim}{ค} + \eta^2\underset{\sim}{น} + \eta^2\underset{\sim}{บ} + \eta^2\underset{\sim}{ล} + \eta^2\underset{\sim}{ค} \simeq 2\eta\underset{\sim}{ส} + \eta\underset{\sim}{ค}$

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- [Liquor Print] $\eta^2\underset{\sim}{ค} + \eta^2\underset{\sim}{น} + \eta^2\underset{\sim}{บ} + \eta^2\underset{\sim}{ล} + \eta^2\underset{\sim}{ค} + \eta^2\underset{\sim}{บ} + \eta^2\underset{\sim}{ล} + \eta^2\underset{\sim}{น} \simeq \eta\underset{\sim}{ค}$
- [Plasma Print] $\eta^2\underset{\sim}{ง} + \eta^2\underset{\sim}{จ} + \eta^2\underset{\sim}{ฉ} + \eta^2\underset{\sim}{ว} + \eta^2\underset{\sim}{ร} + \eta^2\underset{\sim}{ฉ} + \eta^2\underset{\sim}{ว} + \eta^2\underset{\sim}{ร} \simeq \eta\underset{\sim}{ค}$
- [Lymph Print] $\eta^2\underset{\sim}{ส} + \eta^2\underset{\sim}{จ} + \eta^2\underset{\sim}{ฉ} + \eta^2\underset{\sim}{ว} + \eta^2\underset{\sim}{ส} + \eta^2\underset{\sim}{ฉ} + \eta^2\underset{\sim}{ว} + \eta^2\underset{\sim}{จ} \simeq 2\eta\underset{\sim}{ส} + \eta\underset{\sim}{ค}$
- [Blood Print] $\eta^2\underset{\sim}{ค} + \eta^2\underset{\sim}{ง} + \eta^2\underset{\sim}{บ} + \eta^2\underset{\sim}{ล} + \eta^2\underset{\sim}{ร} + \eta^2\underset{\sim}{บ} + \eta^2\underset{\sim}{ล} + \eta^2\underset{\sim}{ร} \simeq 2\eta\underset{\sim}{ส} + \eta\underset{\sim}{ค}$

	๘๘๘	๙๙๘	๙๘๙	๘๙๘	๘๘๙
[Liquor Print]	$4\eta^2\underset{\sim}{จ} + 4\eta^2\underset{\sim}{ร} \simeq \eta\underset{\sim}{ล}$	$-\eta\underset{\sim}{ค} \simeq 0$	$-\eta\underset{\sim}{น} \simeq 0$	$-\eta\underset{\sim}{ป} \simeq 0$	$-\eta\underset{\sim}{ล} \simeq 0$
[Plasma Print]	$4\eta^2\underset{\sim}{ท} + 4\eta^2\underset{\sim}{ล} \simeq \eta\underset{\sim}{ล}$	$-\eta\underset{\sim}{ค} \simeq 0$	$-\eta\underset{\sim}{น} \simeq 0$	$-\eta\underset{\sim}{ป} \simeq 0$	$-\eta\underset{\sim}{ล} \simeq 0$
[Lymph Print]	$4\eta^2\underset{\sim}{จ} + 4\eta^2\underset{\sim}{ท} \simeq 2\eta\underset{\sim}{ว} + \eta\underset{\sim}{ล}$	$-2\eta\underset{\sim}{ส} - \eta\underset{\sim}{ค} \simeq 0$	$-2\eta\underset{\sim}{จ} - \eta\underset{\sim}{น} \simeq 0$	$-2\eta\underset{\sim}{ฉ} - \eta\underset{\sim}{ป} \simeq 0$	$-2\eta\underset{\sim}{ว} - \eta\underset{\sim}{ล} \simeq 0$
[Blood Print]	$4\eta^2\underset{\sim}{ง} + 4\eta^2\underset{\sim}{ล} \simeq 2\eta\underset{\sim}{ว} + \eta\underset{\sim}{ล}$	$-2\eta\underset{\sim}{ส} - \eta\underset{\sim}{ค} \simeq 0$	$-2\eta\underset{\sim}{จ} - \eta\underset{\sim}{น} \simeq 0$	$-2\eta\underset{\sim}{ฉ} - \eta\underset{\sim}{ป} \simeq 0$	$-2\eta\underset{\sim}{ว} - \eta\underset{\sim}{ล} \simeq 0$

	๘๘๘	๘๙๙	๙๘๙	๘๙๘	๙๘๘
[Liquor Print]	$4\eta^2\underset{\sim}{น} + 4\eta^2\underset{\sim}{ท} \simeq \eta\underset{\sim}{ล}$	$-\eta\underset{\sim}{ร} \simeq 0$	$-\eta\underset{\sim}{ง} \simeq 0$	$-\eta\underset{\sim}{ร} \simeq 0$	$-\eta\underset{\sim}{ล} \simeq 0$
[Plasma Print]	$4\eta^2\underset{\sim}{จ} + 4\eta^2\underset{\sim}{ร} \simeq \eta\underset{\sim}{ล}$	$-\eta\underset{\sim}{ร} \simeq 0$	$-\eta\underset{\sim}{ง} \simeq 0$	$-\eta\underset{\sim}{ร} \simeq 0$	$-\eta\underset{\sim}{ล} \simeq 0$
[Lymph Print]	$4\eta^2\underset{\sim}{จ} + 4\eta^2\underset{\sim}{ท} \simeq 2\eta\underset{\sim}{ว} + \eta\underset{\sim}{ล}$	$-2\eta\underset{\sim}{ส} - \eta\underset{\sim}{ร} \simeq 0$	$-2\eta\underset{\sim}{ห} - \eta\underset{\sim}{ง} \simeq 0$	$-2\eta\underset{\sim}{ฉ} - \eta\underset{\sim}{ร} \simeq 0$	$-2\eta\underset{\sim}{ว} - \eta\underset{\sim}{ล} \simeq 0$
[Blood Print]	$4\eta^2\underset{\sim}{ง} + 4\eta^2\underset{\sim}{ร} \simeq 2\eta\underset{\sim}{ว} + \eta\underset{\sim}{ล}$	$-2\eta\underset{\sim}{ส} - \eta\underset{\sim}{ร} \simeq 0$	$-2\eta\underset{\sim}{ห} - \eta\underset{\sim}{ง} \simeq 0$	$-2\eta\underset{\sim}{ฉ} - \eta\underset{\sim}{ร} \simeq 0$	$-2\eta\underset{\sim}{ว} - \eta\underset{\sim}{ล} \simeq 0$

$$\circ \quad \circ \quad \hat{\circ} \quad \hat{\circ}$$

[Liquor Print]	$8\eta^4\text{คส} + 8\eta^4\text{คฉ} + 16\eta^4\text{นจ} + 8\eta^4\text{บุส} + 8\eta^4\text{บุฉ} + 16\eta^4\text{ลว} \simeq \eta\text{ลล}$
[Plasma Print]	$8\eta^4\text{สค} + 8\eta^4\text{สข} + 16\eta^4\text{จน} + 8\eta^4\text{ฉค} + 8\eta^4\text{ฉข} + 16\eta^4\text{วล} \simeq \eta\text{ลล}$
[Lymph Print]	$8\eta^4\text{สส} + 8\eta^4\text{สฉ} + 16\eta^4\text{จจ} + 8\eta^4\text{ฉส} + 8\eta^4\text{ฉฉ} + 16\eta^4\text{วว} \simeq 2\eta\text{วว} + \eta\text{ลล}$
[Blood Print]	$8\eta^4\text{คค} + 8\eta^4\text{คข} + 16\eta^4\text{นน} + 8\eta^4\text{บุค} + 8\eta^4\text{บุข} + 16\eta^4\text{ลล} \simeq 2\eta\text{วว} + \eta\text{ลล}$

$$\gamma \gamma \hat{\gamma} \hat{\gamma}$$

[Liquor Print]	$4\eta^4\underset{\sim}{ค}\underset{\sim}{ส} + 4\eta^4\underset{\sim}{ค}\underset{\sim}{ฉ} + 8\eta^4\underset{\sim}{น}\underset{\sim}{จ} + 4\eta^4\underset{\sim}{บ}\underset{\sim}{ส} + 4\eta^4\underset{\sim}{บ}\underset{\sim}{ฉ} + 8\eta^4\underset{\sim}{ล}\underset{\sim}{ว} \simeq \eta\underset{\sim}{ข}\underset{\sim}{ข}$
[Plasma Print]	$4\eta^4\underset{\sim}{ส}\underset{\sim}{ค} + 4\eta^4\underset{\sim}{ส}\underset{\sim}{บ} + 8\eta^4\underset{\sim}{จ}\underset{\sim}{น} + 4\eta^4\underset{\sim}{ฉ}\underset{\sim}{ค} + 4\eta^4\underset{\sim}{ฉ}\underset{\sim}{บ} + 8\eta^4\underset{\sim}{ว}\underset{\sim}{ล} \simeq \eta\underset{\sim}{ข}\underset{\sim}{ข}$
[Lymph Print]	$4\eta^4\underset{\sim}{ส}\underset{\sim}{ส} + 4\eta^4\underset{\sim}{ส}\underset{\sim}{ฉ} + 8\eta^4\underset{\sim}{จ}\underset{\sim}{จ} + 4\eta^4\underset{\sim}{ฉ}\underset{\sim}{ส} + 4\eta^4\underset{\sim}{ฉ}\underset{\sim}{ฉ} + 8\eta^4\underset{\sim}{ว}\underset{\sim}{ว} \simeq 2\eta\underset{\sim}{ฉ}\underset{\sim}{ฉ} + \eta\underset{\sim}{ข}\underset{\sim}{ข}$
[Blood Print]	$4\eta^4\underset{\sim}{ค}\underset{\sim}{ค} + 4\eta^4\underset{\sim}{ค}\underset{\sim}{บ} + 8\eta^4\underset{\sim}{น}\underset{\sim}{น} + 4\eta^4\underset{\sim}{บ}\underset{\sim}{ค} + 4\eta^4\underset{\sim}{บ}\underset{\sim}{บ} + 8\eta^4\underset{\sim}{ล}\underset{\sim}{ล} \simeq 2\eta\underset{\sim}{ฉ}\underset{\sim}{ฉ} + \eta\underset{\sim}{ข}\underset{\sim}{ข}$

 $\gamma\delta\hat{\delta}\hat{\gamma}$

[Liquor Print] $6\eta^4\text{คส} + 6\eta^4\text{คจ} + 2\eta^4\text{คฉ} + 2\eta^4\text{คว} + 6\eta^4\text{นส} + 6\eta^4\text{นจ} + 2\eta^4\text{นฉ} + 2\eta^4\text{นว} + 2\eta^4\text{ปส} + 2\eta^4\text{ปจ} + 6\eta^4\text{ปฉ} + 6\eta^4\text{ปว} + 2\eta^4\text{ลส} + 2\eta^4\text{ลจ} + 6\eta^4\text{ลฉ} + 6\eta^4\text{ลว} \simeq \eta\text{นน}$

[Plasma Print] $6\eta^4\text{สุค} + 6\eta^4\text{สุน} + 2\eta^4\text{สุช} + 2\eta^4\text{สุล} + 6\eta^4\text{จค} + 6\eta^4\text{จน} + 2\eta^4\text{จช} + 2\eta^4\text{จล} + 2\eta^4\text{ฉค} + 2\eta^4\text{ฉน} + 6\eta^4\text{ฉช} + 6\eta^4\text{ฉล} + 2\eta^4\text{วค} + 2\eta^4\text{วน} + 6\eta^4\text{วช} + 6\eta^4\text{वल} \simeq \eta\text{นน}$

[Lymph Print] $6\eta^4\text{สส} + 6\eta^4\text{สจ} + 2\eta^4\text{สฉ} + 2\eta^4\text{สว} + 6\eta^4\text{จส} + 6\eta^4\text{จจ} + 2\eta^4\text{จฉ} + 2\eta^4\text{จว} + 2\eta^4\text{ฉส} + 2\eta^4\text{ฉจ} + 6\eta^4\text{ฉฉ} + 6\eta^4\text{ฉว} + 2\eta^4\text{วส} + 2\eta^4\text{วจ} + 6\eta^4\text{วฉ} + 6\eta^4\text{วว} \simeq 2\eta\text{จจ} + \eta\text{นน}$

[Blood Print] $6\eta^4\text{คค} + 6\eta^4\text{คฉ} + 2\eta^4\text{คช} + 2\eta^4\text{คล} + 6\eta^4\text{นค} + 6\eta^4\text{นฉ} + 2\eta^4\text{นช} + 2\eta^4\text{นล} + 2\eta^4\text{ปค} + 2\eta^4\text{ปฉ} + 6\eta^4\text{ปช} + 6\eta^4\text{ปล} + 2\eta^4\text{ลค} + 2\eta^4\text{ลฉ} + 6\eta^4\text{ลช} + 6\eta^4\text{ลล} \simeq 2\eta\text{จจ} + \eta\text{นน}$

$\gamma \hat{\gamma} \hat{\gamma} \hat{\gamma}$

[Liquor Print] $2\eta^4\text{ក្រស} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} +$
 $+ 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} \simeq \eta\text{ក្រង}$

[Plasma Print] $2\eta^4\text{ក្រស} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} +$
 $+ 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} \simeq \eta\text{ក្រង}$

[Lymph Print] $2\eta^4\text{ក្រស} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} +$
 $+ 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} \simeq 2\eta\text{ក្រង} + \eta\text{ក្រង}$

[Blood Print] $2\eta^4\text{ក្រស} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} +$
 $+ 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 2\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} + 4\eta^4\text{ក្រង} \simeq 2\eta\text{ក្រង} + \eta\text{ក្រង}$

 $\gamma\gamma\gamma\gamma$

[Liquor Print] $2\eta^4\text{คส} + 4\eta^4\text{คจ} + 2\eta^4\text{คฉ} + 2\eta^4\text{นส} + 4\eta^4\text{นจ} + 2\eta^4\text{นฉ} +$
 $+ 2\eta^4\text{ลฉ} + 2\eta^4\text{ปส} + 2\eta^4\text{ปฉ} + 4\eta^4\text{ปว} + 2\eta^4\text{ลส} + 4\eta^4\text{ลว} \simeq \eta\text{คป}$

[Plasma Print] $2\eta^4\text{สค} + 4\eta^4\text{สน} + 2\eta^4\text{สพ} + 2\eta^4\text{จค} + 4\eta^4\text{จน} + 2\eta^4\text{จพ} +$
 $+ 2\eta^4\text{ฉค} + 2\eta^4\text{ฉป} + 4\eta^4\text{ฉล} + 2\eta^4\text{วค} + 2\eta^4\text{วป} + 4\eta^4\text{वल} \simeq \eta\text{คป}$

[Lymph Print] $2\eta^4\text{สส} + 4\eta^4\text{สจ} + 2\eta^4\text{สฉ} + 2\eta^4\text{จส} + 4\eta^4\text{จจ} + 2\eta^4\text{จฉ} + 2\eta^4\text{ฉส} +$
 $+ 2\eta^4\text{ฉฉ} + 4\eta^4\text{ฉว} + 2\eta^4\text{วส} + 2\eta^4\text{วฉ} + 4\eta^4\text{วว} \simeq 2\eta\text{สฉ} + \eta\text{คป}$

[Blood Print] $2\eta^4\text{คค} + 4\eta^4\text{คน} + 2\eta^4\text{คป} + 2\eta^4\text{นค} + 4\eta^4\text{นน} + 2\eta^4\text{นป} + 2\eta^4\text{ปค} +$
 $+ 2\eta^4\text{ปป} + 4\eta^4\text{ปล} + 2\eta^4\text{ลค} + 2\eta^4\text{ลป} + 4\eta^4\text{ลล} \simeq 2\eta\text{สฉ} + \eta\text{คป}$

[Liquor Print] $3\eta^4\text{คส} + \eta^4\text{คฉ} + \eta^4\text{คว} + 3\eta^4\text{นส} + \eta^4\text{นว} + 3\eta^4\text{คจ} +$
 $+ 3\eta^4\text{นจ} + \eta^4\text{นฉ} + \eta^4\text{ปส} + \eta^4\text{ปจ} + 3\eta^4\text{ปฉ} + 3\eta^4\text{ปว} + \eta^4\text{ลส} + \eta^4\text{ลจ} + 3\eta^4\text{ลฉ} + 3\eta^4\text{ลว} \simeq \eta\text{คค}$

[Plasma Print] $3\eta^4\text{สค} + 3\eta^4\text{สน} + \eta^4\text{สช} + \eta^4\text{สล} + 3\eta^4\text{จค} + 3\eta^4\text{จน} + \eta^4\text{จช} + \eta^4\text{ฉค} +$
 $+ \eta^4\text{ฉน} + 3\eta^4\text{ฉช} + 3\eta^4\text{ฉล} + \eta^4\text{วค} + \eta^4\text{วน} + 3\eta^4\text{วช} + 3\eta^4\text{वल} \simeq \eta\text{คค}$

[Lymph Print] $3\eta^4\text{สส} + \eta^4\text{สฉ} + \eta^4\text{สว} + 3\eta^4\text{จส} + 3\eta^4\text{จจ} + \eta^4\text{จฉ} + \eta^4\text{ฉส} + \eta^4\text{จว} + 3\eta^4\text{สจ} +$
 $+ \eta^4\text{ฉจ} + 3\eta^4\text{ฉฉ} + 3\eta^4\text{ฉว} + \eta^4\text{วส} + \eta^4\text{วจ} + 3\eta^4\text{วฉ} + 3\eta^4\text{วว} \simeq 2\eta\text{สส} + \eta\text{คค}$

[Blood Print] $3\eta^4\text{คค} + 3\eta^4\text{คน} + \eta^4\text{คช} + \eta^4\text{คล} + 3\eta^4\text{นค} + 3\eta^4\text{นฉ} + \eta^4\text{นช} + \eta^4\text{นล} +$
 $+ \eta^4\text{ปน} + 3\eta^4\text{ปช} + 3\eta^4\text{ปล} + \eta^4\text{ลค} + \eta^4\text{ลน} + 3\eta^4\text{ลช} + 3\eta^4\text{ลล} \simeq 2\eta\text{สส} + \eta\text{คค}$

	ททอท	ททออ	ทอทท	ทอทอ	ทอออ	อทอท	อทออ	ออทท
[Liquor]	$- \eta_{\text{ค}\text{น}} \simeq 0$	$- \eta_{\text{ค}\text{ล}} \simeq 0$	$- \eta_{\text{น}\text{ค}} \simeq 0$	$- \eta_{\text{น}\text{ป}} \simeq 0$	$- \eta_{\text{น}\text{ล}} \simeq 0$	$- \eta_{\text{ป}\text{น}} \simeq 0$	$- \eta_{\text{ป}\text{ล}} \simeq 0$	$- \eta_{\text{ล}\text{ค}} \simeq 0$
[Plasma]	$- \eta_{\text{ค}\text{น}} \simeq 0$	$- \eta_{\text{ค}\text{ล}} \simeq 0$	$- \eta_{\text{น}\text{ค}} \simeq 0$	$- \eta_{\text{น}\text{ป}} \simeq 0$	$- \eta_{\text{น}\text{ล}} \simeq 0$	$- \eta_{\text{ป}\text{น}} \simeq 0$	$- \eta_{\text{ป}\text{ล}} \simeq 0$	$- \eta_{\text{ล}\text{ค}} \simeq 0$
[Lymph]	$- 2\eta_{\text{ส}\text{จ}} \simeq \eta_{\text{ค}\text{น}}$	$- 2\eta_{\text{ส}\text{ว}} \simeq \eta_{\text{ค}\text{ล}}$	$- 2\eta_{\text{จ}\text{ส}} \simeq \eta_{\text{น}\text{ค}}$	$- 2\eta_{\text{จ}\text{ฉ}} \simeq \eta_{\text{น}\text{ป}}$	$- 2\eta_{\text{จ}\text{ว}} \simeq \eta_{\text{น}\text{ล}}$	$- 2\eta_{\text{ฉ}\text{จ}} \simeq \eta_{\text{ป}\text{น}}$	$- 2\eta_{\text{ฉ}\text{ว}} \simeq \eta_{\text{ป}\text{ล}}$	$- 2\eta_{\text{ว}\text{ส}} \simeq \eta_{\text{ล}\text{ค}}$
[Blood]	$- 2\eta_{\text{ส}\text{จ}} \simeq \eta_{\text{ค}\text{น}}$	$- 2\eta_{\text{ส}\text{ว}} \simeq \eta_{\text{ค}\text{ล}}$	$- 2\eta_{\text{จ}\text{ส}} \simeq \eta_{\text{น}\text{ค}}$	$- 2\eta_{\text{จ}\text{ฉ}} \simeq \eta_{\text{น}\text{ป}}$	$- 2\eta_{\text{จ}\text{ว}} \simeq \eta_{\text{น}\text{ล}}$	$- 2\eta_{\text{ฉ}\text{จ}} \simeq \eta_{\text{ป}\text{น}}$	$- 2\eta_{\text{ฉ}\text{ว}} \simeq \eta_{\text{ป}\text{ล}}$	$- 2\eta_{\text{ว}\text{ส}} \simeq \eta_{\text{ล}\text{ค}}$

	๘๘๙๐
[Liquor] $- \eta_{\text{ลิ}} \simeq \circ$	$- \eta_{\text{ลึ}} \simeq \circ$
[Plasma] $- \eta_{\text{ลึ}} \simeq \circ$	$- \eta_{\text{ลื}} \simeq \circ$
[Lymph] $- 2\eta_{\text{วจุ}} \simeq \eta_{\text{ลิ}}$	$- 2\eta_{\text{วฉ}} \simeq \eta_{\text{ลึ}}$
[Blood] $- 2\eta_{\text{วจิ}} \simeq \eta_{\text{ลึ}}$	$- 2\eta_{\text{วฉ}} \simeq \eta_{\text{ลื}}$

Даже несмотря на возможную линейную зависимость астросемиотем, описанных выше условий достаточно для того что бы вышеописанная догма выражала алгебраическую грамматику некоммутативной кинетики, действующей на монаду, рассматриваемую в данном тексте. Из семантической нетривиальности такой некоммутативной кинетики будет следовать семантическая нетривиальность той некоммутативной кинетики, в которой учтены более мягкие условия, учитывающие линейную зависимость астросемиотем, однако не наоборот, так что если окажется что данная грамматика изоморфна окружности, то вовсе не обязательно более тонкая грамматика будет не некоммутативной.

Чёрная архимонада некоммутативных многообразий уже давно была в уме человека.

Так она называется по причине некоторого обмана, к которому коммутативные многообразия были не так чувствительны.

И они были разделены по максимальной степени описывающего их полинома.

Этот обман не раскрываем когда симметрии чёрной монады ищут внутри унитарной группы порождающего многообразие Гильбертового пространства.

Однако если искать симметрии в бесконечномерной конечно аппроксимированной группе вроде

$$U(n) \times U(n^2) \times U(n^3) \times U(n^4) \times \dots$$

действующей как

$$s_i \mapsto \sum a_j s_j + \sum b_{jk} s_j s_k + \sum c_{jkl} s_j s_k s_l + \dots$$

то весть о нетривиальности таких автоморфизмов уничтожает концепцию степени чёрной монады, позволяя ей быть потенциально бесконечной с точностью до изоморфизма.

Симметрическая группа одного элемента (S_1) чёрной монады уничтожает аналогию между коммутативным и некоммутативным.

Ум человека противится такому положению дел и пытается найти разрешение в предположении того что таких коммутативных автоморфизмов не существует, продолжая поиск в квантовых группах.

Если описанные выше симметрии имеют место быть, то итерируя автоморфизм бесконечно, можно получить некоммутативные кривые бесконечной степени, изоморфные данной некоммутативной конике, которые как известно стабилизируются при маленьких отклонениях от примордиальной коники, которая в случае бесконечной степени имеет нулевую К-теорию, тогда как в случае конечной степени имеет К-теорию, изоморфную целым числам: таким образом, имеется хитрое доказательство изоморфизма

$$\mathbb{Z} \simeq 0.$$

Спасительное предположение продолжает себя и в квантовых симметриях, позволяя уже градуировать S_1 по степени, хоть впрочем и эти грамматики, выражающие симметрии чёрных монад, являются ими же - чёрными монадами.

Актуально бесконечная часть S_1 , называемая мной горизонтом ∂S_1 подархимонады квантовых преобразований чёрной архимонады, согласно спасительному предположению, надеется быть тривиальной, хотя это и гипотеза, наречённая мной денотативной гипотезой:

$$\bigcirc \in \partial \mathbf{S}_1 (\text{чёрная архимонада}).$$

Если страх верен, то человек будет располагать денотатом знака пустоты, растущим бесконечно-коиндуктивно вверх.

Таким образом, мысля неверно, можно помыслить о такой дихотомии:

$$\text{или } \bigcirc \simeq \mathbb{R}$$

$$\text{или } \mathbb{Z} \simeq 0.$$

Если же нет, то S_1 предоставляет бездонные недра неизоморфных квантовых групп. Тогда иная гипотеза могла бы быть интересна. Например, линейно-сизигиальная часть S_1 той части чёрной архимонады что состоит из некоммутативных квадрик(коник), с точностью до изоморфизма могла бы оказаться состоящей только лишь из $SU_q(2)$, выражая числовое описание дескриптора некоммутативных коник, выраженного оператором группы кос. Что же выше, что дадут квадросизигиальные кинетики, ведь структурное пространство получаемых таким образом квантовых групп может оказаться уже не одномерным?

Пусть бы такая бесконечная дескрипция символа знака пустоты существовала, тогда в силу своей актуальной бесконечности, компьютер (или может только машина Тьюринга?) не смог бы понять и "откомпилировать" такую дескрипцию окружности ...

Пусть на огромном полотне из прошутто вырезана потенциально бесконечная дескрипция символа знака пустоты, (например) получившаяся из той что написана в моей догме, если из неё не выйдет нетривиальной квантовой группы, либо конечный S_1 какой-то иной чёрной монады. Образы, мучающие меня, всё не уходят, выражая нарративы, никоим образом не соотносящиеся с моей жизнью, но при этом уменьшающие свою настоятельность когда я уделяю им своё внимание. Прощив мясное полотно нитями поверх каждого напечатанного символа из дескрипции, я бы оставил сзади или спереди длинный кончик, настолько что-бы все 5910 кончика могли бы быть связаны в моток.

Вырывая, или вытягивая, из мяса этот моток китовой интенциональности, я инкарнировал бы семантику дескрипции нарратива означенного символом знака пустоты. Вырывать или вытягивать – видимо зависит от того желаем ли транзит сквозь метафору CE-Enlightment или нет, ведь вырывая, актору бы апеллировали бы к тем наукам, в которые завернули бы цивилизационные аспекты судьбы актора, которые посадили тепло в узилище примитивных формул Бойля-Мариотта и традиций подобных им ...

Что же будет если вырвать из мяса дескрипцию, априорно не дескрибирующую грамматику, семантическую символу знака пустоты, подобно тому как это может оказаться в догме?

И, наконец, несколько вопросов относительно дескрипций пустоты, который читатель может считать списком открытых вопросов:

- Макабр денотата означающего символа знака пустоты.
- Макабр метадескрипции ничто погруженный в белую и чёрную архимонаду.

-
- Индуктивный и коиндуктивный ∞ -денотат означающего символа знака пустоты.
 - Высшие сизигии дескрипции знака пустоты.
 - Знаки дескрипций объектов архимонады.
 - Геометрия альтерсимвола ничто.
 - Способы редукции денотата означающего символа знака пустоты.
 - Формула метадескрипций символа знака пустоты.
 - Гомологии денотата знака пустоты.
 - Анабазисы означающего семантизации знака пустоты.
 - Модулярная локализация дескрипций символа знака пустоты.
 - Неединственность двоичной модулярной локализации дескрипции символа бездны.
 - Регенерация ∞ -дескрипций знака ничто из модулярных локализаций.
 - Объектификация антропоморфов пустоты.

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